UNIVERSITY of MARYLAND

Commencement

DECEMBER 20, 2020

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THE "DO GOOD" CAMPUS

The University of Maryland commits to becoming a global leader in advancing social innovation, philanthropy and nonprofit leadership with its Do Good Campus.

Our Do Good Campus effort amplifies the power of Terps as agents of social innovation and supports the university's mission of service. We're working to ensure all University of Maryland students graduate equipped and motivated to do good in their careers, their communities and the world.

We:

- Created the Do Good Institute to serve as the campus hub of social impact and innovation;
- Developed a Do Good Challenge and Do Good Accelerator to scale up the impact of student projects and ventures;
- Cultivate new research on philanthropy, civic engagement and nonprofits;
- Expand opportunities for students to learn about and practice giving back.

Our Do Good campus will lead to a Do Good world.

For more information, visit *dogood.umd.edu*.

WINTER COMMENCEMENT / DECEMBER 20, 2020

Dear Class of 2020,

Congratulations! The conferral of your degree is a milestone achievement that brings great pride to your family, friends and the University of Maryland.

While the ongoing COVID-19 pandemic means your graduation will be a virtual ceremony, we celebrate the occasion with as much excitement and enthusiasm as ever. Amidst the challenges of the past year, your time at Maryland has been marked by great intellectual and personal accomplishments as well as positive contributions to our community and beyond.

The faculty, staff and administration of the university are confident that you are prepared to continue on a path of excellence. Now is the time to make your mark in addressing the grand challenges of our time, from COVID-19 and racial injustice to climate change and voter access.

Along the way, take heart in your new family of Terp alumni, over 388,000 strong. We are all connected by our love for this university and our dedication to using our knowledge and experiences to better serve our neighbors and our world.

My very best wishes to your family and friends. Good luck and stay TerrapinSTRONG!

Sincerely,

Darryll J. Pines
President, University of Maryland
Glenn L. Martin Professor of Aerospace Engineering

On behalf of the University of Maryland Alumni Association, congratulations on your graduation! I want to welcome you into our family of more than 388,000 Terps.

The world has changed so much in the past year, something you have experienced firsthand. You and your graduating class have been put to the test, and you've passed with flying colors. You are now officially a graduate of the University of Maryland, and I want to take the opportunity to make you a promise: Your Alumni Association is going to be here for you, because we are fearlessly committed to your success.

As our gift to you, please enjoy one free year of membership in the Alumni Association, after which I encourage you to make a commitment to your alma mater by becoming a lifetime member. By becoming a Terp for life, you will leave your own legacy and show your support for the University of Maryland.

Your Alumni Association and your membership will help you stay in touch with friends you made on campus, prepare you for your career through networking and professional development, and keep you informed about alumni and campus news.

It is my wish that as alumni, you will wear our colors proudly and continue to demonstrate to the world the high-quality education Maryland provides. In turn, Maryland will continue to educate the country's brightest students, pursue cutting-edge research, encourage innovation and entrepreneurship, explore the arts and defend our athletics titles. As a student, and now as a graduate, you will always be a Terp and always have a home at Maryland at the Samuel Riggs IV Alumni Center—be sure to visit us when you come back to campus in the years ahead.

Now go forth with the strength of your Maryland degree, and remember that your Alumni Association is here to help you stay active, stay informed, stay connected and stay fearless.

Go Terps!

Jim Spencer '90
President, University of Maryland Alumni Association Board of Governors

TESTUDO

Speaker Biographies

LUKE TERESI
STUDENT SPEAKER

Growing up in suburban New Jersey, Luke Teresi thought that someday he would be a doctor. College was expected for him and his predominantly white, upper-middle-class high school peers, and the challenges of politics and poverty seemed distant.

But as he grew and matured at the University of Maryland—and started grappling with his identity as the son of a teenage South Korean woman adopted in his infancy from an orphanage by Italian Americans—Teresi began to see a whole different world of challenges for people born into circumstances outside their control.

"I'm fortunate enough to have a family that adopted me," he says. "Because of that, I had opportunities that people with less money don't have."

Graduating with a degree in psychology and a 3.84 GPA, Teresi is applying to law school and hopes to one day enter elected politics. He wants to focus on issues such as economic development, affordable housing and access to education, examining how and why racism can be embedded in the building blocks of opportunity, and give back to his community by helping to enact legislation that protects equal rights.

"I honestly never thought I would be on a track for politics. How is one opinion going to matter?" he says. "But I can be a person who legitimately makes a difference."

A founder of the UMD chapter of the Sigma Tau Gamma social fraternity, Teresi was also a member of the Multi-Ethnic Student Education Academic Excellence Society and the Psi Chi Psychology National Honor Society.

His proudest accomplishment, however, was co-founding the Cross-Cultural Adoptees Organization, for students who have been adopted across races and cultures. The group was a critical support for Teresi as he delved into his own identities and the assumptions people can make about someone based on appearances—and what society considers a "true" American.

"That was really the first time my eyes were opened to an identity crisis I didn't even know I was going through," he says. "If people can unite behind the fact that everyone is different, that could be a great step in the right direction."

DOMINIQUE DAWES '02
COMMENCEMENT SPEAKER

Dominique Dawes is best known for her tremendous success as a gymnast, competing and winning team medals in three Olympic games, becoming the only American gymnast to do so, and earning a permanent place in the U.S. Olympic Committee Hall of Fame.

Dawes, a 2002 graduate of the University of Maryland, is remembered by fans around the world as part of the gold medal-winning "Magnificent Seven" at the 1996 Atlanta Games, where she also won a bronze medal in the floor exercise—the first female African American gymnast to win an individual medal. She earned a bronze medal with the U.S. team in the 1992 Barcelona Games and made a surprising comeback in the 2000 Sydney Games, for which she and her teammates were awarded bronze medals by the International Olympic Committee in 2010.

Dawes, who began gymnastics at the age of 6, was one of the first female African American gymnasts to compete and qualify for the Olympics. A winner of numerous world championship medals, she has more national championship medals than any other athlete, male or female, since 1963, sweeping all four events and the all-around title in 1994. The only other gymnast to have completed this feat was Simone Biles in 2019.

After retiring from the sport, Dawes became a motivational speaker and has addressed hundreds of thousands of people on passion, leadership, teamwork, health, fitness and wellness. She spent time on Broadway performing in the musical "Grease," was the first national spokesperson for the Girl Scouts of the USA, served as president of the Women's Sports Foundation, and covered Olympic games as an analyst and broadcaster for Yahoo! Sports and Fox Sports.

Dawes was co-chair of the President's Council on Sports Fitness and Nutrition during President Barack Obama's administration and worked closely with First Lady Michelle Obama on her "Let's Move" initiative.

Now the owner of the Dominique Dawes Gymnastics & Ninja Academy in Montgomery County, Md., Dawes is committed to providing a positive and compassionate culture for young athletes and ensuring every child is accepted and valued, regardless of their skill level. She is a married mother of four young and active children and is passing her love for life and sport onto them.

Doctoral Degrees

The doctoral degree is the most advanced earned degree conferred by American institutions. There are two distinct types: the practitioner's degree and the research degree. The first type represents advanced training for the practice of various professions, principally doctor of audiology, doctor of medicine, juris doctor, doctor of pharmacy and doctor of veterinary medicine. These degrees do not involve the completion of original research by the student. The University of Maryland, at the professional school in Baltimore, awarded the first two dental degrees on March 9, 1841.

AUGUST 2020 GRADUATES

DOCTOR OF MUSICAL ARTS

Sarah Balzer
Oboe Quartets: 1970-2020

Lydia R. Consilvio
Bach in a New Light: Reimagining Three Keyboard Partitas for Double Reed Quartet

Kathryn E. Hylton
The Renaissance Repertoire Challenge: Achieving Authentic Choral Performances Through the Application of Dalcroze Techniques

Christopher E. Koelzer
Capturing Sound: The Methods of Arranging and Executing Instrumental Sounds Between Orchestra and Piano

Dmitry A. Samogray
Desperate Measures: Recording of the Complete Piano Works of Robert Muczynski

Luke J. Spence
Preserving the Narrative of 20th Century Art Song: A Guide for Instrumental Transcriptions of Vocal Music

Andrew J. Welch
Affecting Eternity: The Pedagogical Influence of Olivier Messiaen

Jungyeon Yim
Recording Project: Solo Piano Music in Vienna From Haydn to Webern

DOCTOR OF PHILOSOPHY

Ahmed A. Abdelrazek Computer Science
Adaptive Sampling for Geometric Approximation

Nur Q. Abdullah Theatre and Performance Studies
Making Shakespeare Accessible: Case Studies of the American Shakespeare Center and Atlanta Shakespeare Company

Sayanee Adhikari Chemical Engineering
Translocation of Protein Cargo Into Candida Albicans *Using Cell-Penetrating Peptides*

Fo K. Aflagah Economics
Essays on Labor Markets and Agriculture in Developing Countries

Niti R. Agrawal Chemical Engineering
Self-Assembly in Polar Organic Solvents

Buthainah M. Al Thowaini Second Language Acquisition
Selectivity in Lexical Access Among Bilinguals of Orthographically Distinct Scripts and the Role of Executive Functions

Yahya Alavirad Physics
Electromagnetic Properties of Topological Quantum Materials

Fatemehalsadat Almodaresi T S Computer Science
Algorithms and Data Structures for Indexing, Querying and Analyzing Large Collections of Sequencing Data in the Presence or Absence of a Reference

Hamad A. Althunayyan Government and Politics
Transactional Allies: The Case of U.S.-Saudi Arabia Relations

Tihitina T. Andarge Agricultural Economics
The Role of Information in Policy Implementation

Lida A. Apergi Business and Management
Data Analytics and Mathematical Models to Facilitate Disease Prevention in the U.S.

Jayakrishnan Appanam Karakkad Electrical Engineering
Highly Efficient, Megawatt Class RF Power Sources for Mobile Ionospheric Heaters

Amin Aria Reliability Engineering
Cost-Effective Prognostics and Health Monitoring of Locally Damaged Pipelines with High Confidence Level

Fayrouz A. Ashour Nutrition
Diet, Food Security, Social Relationships and Depressive Symptoms in Homebound Older Adults in the United States and Their Impact on Healthcare Utilization

Seokjin Bae Physics
Microwave Study of the Properties of Unconventional Superconducting Systems

Sooyoung Bae Linguistics
An Analysis of Negation-Dependent Times Amwu-Phrases in Korean and Its Theoretical Consequences

Ankan Bansal Electrical Engineering
Detecting and Recognizing Humans, Objects and Their Interactions

Javier Bas Vicente Civil Engineering
Parametric and Non-Parametric Approaches for the Prediction of the Electric Vehicle

Fabio Battaglia Mechanical Engineering
Design and Experimental Characterization of Metal Additive Manufactured Heat Exchangers for Aerospace Application

Prashanth Nandikoor Bhat Journalism Studies
Anti-Media Populism: Media Criticism by Right-Wing Alternative Media in India

Marla Bianca Chemistry
Application of Ultrahigh Resolution Mass Spectrometry and Deuterium Labeling to Determine the Contribution of Ketone/Aldehyde-Containing Species to the Composition and Optical Properties of Dissolved Organic Matter

Julia E. Blasey School Psychology
Disability Service Use and Academic Outcomes for College Students With Disabilities

Michal Y. Boyars School Psychology
The Chick or the Egg? Multi-Group, Short-Term Longitudinal Relations Between Grit and Literacy Achievement

Jennifer Brady Psychology
The Role of Racial Objectification on Asian American Women's Disordered Eating and Depression: A Person-Centered Approach

Lyndsay D. Bratton Art History
The Artel Cooperative (1908-34): Crafting Czech Modernity

Brian Brubach Computer Science
Markets, Elections and Microbes: Data-driven Algorithms From Theory to Practice

Virginia L. Butler English Language and Literature
Race, Gender and Closure in Late Victorian Fiction

Leonard J. Campanello Physics
Quantifying the Organization and Dynamics of Excitable Signaling Networks

Siqi Cao Civil Engineering
Occurrence and Removal of Polychlorinated Biphenyls (PCBs) in Urban Stormwater

Diana L. Cassar-Uhl Maternal and Child Health
Maternal Postpartum Nutrition Exposures, Breastfeeding and Infant Weight

Sarthak Chandra Physics
Extensions of the Kuramoto Model: From Spiking Neurons to Swarming Drones

Esha Chatterjee Sociology
Determinants of Differential Regional Fertility Rates in India: An Examination of Fertility Intentions, Behavior and the Unmet Need for Contraception

Hyung S. Choi Economics
Essays on Housing Market and Wealth Inequality

Siu K. Chong Psychology
Daily Heterosexism Experiences and Well-Being Among LGB People: The Moderating Role of Mindfulness, Self-Compassion and LGB-Affirmative Support

Sahil Chopra Applied Mathematics and Scientific Computation
Reinforcement Learning Methods for Conic Finance

Pavel Coronado-Castellanos Government and Politics
The Contrasting Effects of Social Capital on Nonviolent Resistance: Evidence From Peru

Anne M. Corwith International Education Policy
Humanitarian Aid and Resilience: A Study of Rural Nepali Educators' Perspectives on Coping and Adaptability in Recreating an Educational Learning Environment for Their Students after the 2015 Earthquakes

Jonathan B. Curtis Physics
Quasiparticles in Superfluids and Superconductors

Eshan Dahal Bioengineering
Spectral X-Ray Scattering Method for In Vivo Estimation of Amyloid Burden

Yiwen Dai Communication
Reducing Relational Boredom in Romantic Relationships

Christopher J. Darmody Electrical Engineering
DFT and Related Modeling of Post-Silicon Valence 4 Materials: SiC and Ge

Sreashi Das Communication
Self-Disclosure to Initiate Long-Term Romantic Relationships Online: A Mixed Methods Study in India and the U.S.

Michael J. Dascal Philosophy
A Groundwork for Perspectival Metaphysics

Brian Davis English Language and Literature
Books as Archives: Archival Poetics in Post-1980 Experimental Writing and Book Design

Dane A. De Silva Maternal and Child Health
Examining Maternal Experiences of Food Insecurity on Birth and Early Childhood Outcomes

Ioannis Demertzis Electrical Engineering
Improving Efficiency, Expressiveness and Security of Searchable Encryption

Habtamu B. Demissie Plant Science
Sclerotinia Sclerotiorum *Diversity and Management of White Mold on Lima Bean in Mid-Atlantic Region, USA*

Rongkang Deng Biological Sciences
Development of the Translaminar Circuits in the Mouse Cortex

Hui Ding Electrical Engineering
Facial Expression Recognition and Editing With Limited Data

Paul B. Diss Chemistry
Exploring Molecules in Extreme Energy States: Collisional Relaxation and Photodissociation of Activated Molecules

Mary T. Doolin Bioengineering
The Impact of Engineered Mechanical Confinement on Mesenchymal Stem Cell and Lung Fibroblast Mechanobiology

Emilee Durand English Language and Literature
"At All Times, and in All Places, Adored and Oppressed": Gender, Temporality and Conjectural History in the Transatlantic World, 1600-1800

James A. Edwards Electrical Engineering
Study of Fine-Grained, Irregular Parallel Applications on a Many-Core Processor

Daniel F. Escobar Aerospace Engineering
Fundamental Understanding of Helicopter Aeromechanics on Mars Through Chamber Testing and High-Fidelity Analysis

Kyley Ewing Philosophy
The Existence of Time and Its Relationship to the Reality of Temporal Passage

Elisabeth T. Fallica Theatre and Performance Studies
Of Flesh and Feathers: A Study of Artistic Labor and the Politics of the Sensuous in New York Neo-Burlesque

Chelsey B. Foster Psychology
Early Adolescent Romantic Experiences: Early Childhood Predictors and Concurrent Associations With Psychopathology

Laura R. Frank History
Jewish Marriage and Divorce in America, 1890-1924

Kathryn K. Frew English Language and Literature
Towards a Theory of Transmedial Immersion

Randy T. Ganye Mechanical Engineering
High Wave Vector Acoustic Metamaterials: Fundamental Studies and Applications

Phoebe E. Gaston Linguistics
The Role of Syntactic Prediction in Auditory Word Recognition

Pradip R. Gatkine Astronomy
From Nanometers to Light Years: Exploration of the Early Universe With Gamma-ray Bursts and Development of Photonic Spectrographs for Astronomy

Xiaoxiao Ge Engineering Materials
Fabrication and Characterization of Aluminum Nano-Carbon Composites and Investigation of Their Electrical Conductivity

Austin M. Gion Geology
The Geochemical Behavior of Scandium During Fractional Crystallization and Implications for Ore Formation

Nicole M. Gosnell School Psychology
Stress, Mental Health and Self-Care Among Refugee Teachers in Malaysia

Debdipta Goswami Electrical Engineering
Estimation and Control of Nonlinear Systems: Model-Based and Model-Free Approaches

Leslie J. Gray Theatre and Performance Studies
Moving Pain Home: Cultural Production and Performance Out of Black Trauma and Terror

Alejandro G. Graziano Economics
Trade Policy and Industrial Concentration

Amilcar Guzman Higher Education
Uncovering Typologies of Civically Engaged Latinx/a/o College Graduates

Natalia L. Guzman Curriculum and Instruction
De Facto Bilingual Education: The Role of Home Language Support in the Academic Achievement of Dual Language Learners

Amanda H. Hall Geographical Sciences
Interdisciplinary Geospatial Assessment of Malaria Exposure in Ann Township, Myanmar

Adam H. Halperin Aerospace Engineering
Thermal Drilling and Anchoring on Icy Planetary Bodies

Kajal Hamidzadeh Biological Sciences
The Endogenous Regulation of the Human Macrophage Activation Response

Sriram B. Hariharan Mechanical Engineering
Experimental Investigations and Scaling Analyses of Whirling Flames

Jiaying He Geography
Understanding Environmental Factors Driving Wildland Fire Ignitions in Alaskan Tundra

John M. Howard Engineering Materials
Dynamics in Metal Halide Perovskites for Optoelectronics

Yiwen Hu Electrical Engineering
Ultra-Low-Loss Silicon Nitride Waveguide Gratings and Their Applications in Astrophotonics

Kakra Hughes Health Services
Racial/Ethnic Disparities in Amputation and Revascularization: The Roles of Socioeconomic Neighborhood Stress and Allostatic Load

Jin H. Huh Business and Management
Two Essays on User-Generated Contents in Marketing

Glenn W. Ireland Counseling Psychology
The Role of Negative Outcome Expectations in Career Exploration and Decision-Making

Amanda Irions Communication
Social Catalysts and Social Goal Pursuit

Brittany N. Jaekel Hearing and Speech Sciences
Effects of Interrupting Noise and Speech Repair Mechanisms in Adult Cochlear-Implant Users

Veronica James International Education Policy
An Exploratory Study of the Phenomena: Globalization and School Violence, and the Relationship Between Them as Perceived by Various Stakeholders From a Suburban Community in Trinidad and Tobago

Fiona Jardine Information Studies
Breastfeeding Without Nursing: The Lived Experiences of Exclusive Pumpers

Gagan D. Jindal Information Studies
"It's Too Exhausting Googling 50 Things!" Recommendations for the Low-Fidelity Design of a Crowdsourced Health Information System With Local Health-Related Resources for Individuals Who Have Chronic Health Conditions

Karam Jo Economics
Essays on Firm Growth, Firm Innovation and International Trade

Benjamin K. Johnson Atmospheric and Oceanic Science
Salt Budgets of Subtropical Salinity Maxima

Riah Joo Special Education
The Experiences of Korean Immigrant Parents of Children With Special Needs in the American Special Education System

Sabari R. Karmegam Business and Management
Marriages Made in Silico: Essays on Social Norms, Technology Adoption and Institutions in Online Matrimonial Matching Platforms

Tae H. Keum Counseling Psychology
Social Interdependence Examination of Social Justice Attitudes, Training Program Norms and Advocacy Intentions Among Counseling Psychology Graduate Students

Doowon Kim Computer Science
Understanding of Adversary Behavior and Security Threats in Public Key Infrastructures

Seungjun Kim Government and Politics
The Value of State-Business Connection in the Politics of Cross-Border Capital

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Transference and Client Attachment to Therapist: Changes Across the Course of Psychodynamic Psychotherapy

Cory Knick Mechanical Engineering
Fabrication and Characterization of Nanoscale Shape Memory Alloy MEMS Actuators

Soubhik Kumar Physics
Cosmological Probes of Physics Beyond the Standard Model

Matthew W. Kuniholm Geographical Sciences
Geodesign and the Expression of Environmental Values: A Mixed Methods Evaluation

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Toward Phantom Development for Medical Imaging Using Direct Laser Writing

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Modeling and Simulation of Novel Medical Response Systems for Out-of-Hospital Cardiac Arrest

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Building a Collection's Care Index: An Approach to Helping Preserve Our Cultural Heritage Before It Disappears

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The Role of Romantic Partners in the Process of Women's Reentry in Chile

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Peer Effects in Organizations: The Role of Information, Competitive and Social Environments

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Inequality of Suicide in South Korea: Unequal Distribution of Completed Suicide and Suicidal Ideation

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Assurance and Control Over Sensitive Data on Personal Devices

Katherine A. Leppert Psychology
A Daily Diary Analysis of Preschool Depressive Behaviors: Same Day and Prospective Associations Across 14 Days

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Model-Based Design Optimization and Simulation Techniques for Dynamic Data-Driven Application Systems

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Trade Policy Shocks, U.S. Imports and Consumer Prices

Yunchuan Li Electrical Engineering
Optimization Under Stochastic Environment

Chia-Hsuan Liao Linguistics
The Computation of Verb-Argument Relations in Online Sentence Comprehension

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Essays on Multi-Dimensional Obviously Regret-Proof Mechanisms

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Diverse Care Networks and Unmet Care Needs of Older Adults in a Changing America

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Essays on Skills and Racial Gaps in the U.S. Labor Market

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Liberty, Gentility and Dangerous Liaisons: Francophilia in the Early Republic, 1775-1800

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Broadband Permittivity Characterization of Tunable Dielectric Thin Films for Millimeter-Wave Devices

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Planetary Seismology Using Single-Station and Small-Aperture Arrays: Implications for Mars and Ocean Worlds

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Mechanism Designs to Mitigate Disparities in Online Platforms: Evidence from Empirical Studies

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The Rejection of Cruel Optimism in French Contemporary Theater: Trois Pieces D'Initiation

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Revisiting the Reservation: The Lumbee Community of East Baltimore

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Motion Segmentation and Egomotion Estimation With Event-Based Cameras

Martin Molina Fructuoso Applied Mathematics and Scientific Computation
Regularity of Optimal Transport for Rough Measures

Ankit Mondal Electrical Engineering
Spintronics-based Architectures for Non-von Neumann Computing

Monica Morell Measurement, Statistics and Evaluation
Multilevel Regression Discontinuity Models With Latent Variables

Leila Mosleh Environmental Science and Technology
Green Infrastructure in Integrated Urban Water Management: Modeling and Social-Ecological System Approaches

Blakely E. Mulder School Psychology
What Does It Mean to Be Ready for School? Analysis of the Measurement of School Readiness

Mahyar Najibikohnehshahri Computer Science
Efficient Detection of Objects and Faces With Deep Learning

Amith H. Narayan Electrical Engineering
A Highly Efficient, Megawatt Class Constant Impedance Tunable Power Extraction Circuit for Mobile Ionospheric Heaters

Mayda H. Nathan Entomology
Plant-Insect Interactions in a Shifting Coastal Ecosystem: Avicennia Germinans *and Its Associated Arthropods*

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Imagining Redemption: Fictional Forms and Sensory Experience in Early Modern Poetics From Sidney to Milton

Rebecca S. O'Connor Counseling Psychology
Corrective Political Experiences? A Grounded Theory Model of the Psychological Impacts of Public Testimony for Survivors of Torture

Evan D. Olson Measurement, Statistics and Evaluation
A Multilevel Testlet Joint Model of Responses and Response Time

Bakhrom G. Oripov Physics
Superconducting Radio Frequency Materials Science Through Near-Field Magnetic Microscopy

Dalia P. Ornelas Huerta Physics
Experiments with Strongly-Interacting Rydberg Atoms

Dylan C. Owen Civil Engineering
Effects of Slope Ratio, Straw Mulching and Compost Amendment on Vegetation Establishment and Runoff Generation

Supriya Padmanabhan Chemical Engineering
Active and Passive Microfluidics for Sample Discretization, Manipulation and Multiplexing

Changxu Pang Plant Science
Functional Study of Saposin-Like Proteins in Arabidopsis Thaliana

Maxime Papillon Linguistics
Precedence and the Lack Thereof: Precedence-Relation-Oriented Phonology

Jongmin Park Civil Engineering
Uncertainty Quantification of a Radiative Transfer Model and a Machine Learning Technique for Use as Observation Operators in the Assimilation of Microwave Observations into a Land Surface Model to Improve Soil Moisture and Terrestrial Snow

Kyemyung Park Biophysics
Scalable Modeling Approaches in Systems Immunology

James L. Parker Computer Science
Advanced Language-based Techniques for Correct, Secure Networked Systems

Simona Patange Biophysics
Dissecting the Gene Regulatory Function of the MYC Oncogene With Single-Molecule Imaging

Sunandita Patra Computer Science
Acting, Planning and Learning Using Hierarchical Operational Models

Elizabeth J. Paul Physics
Adjoint Methods for Stellarator Shape Optimization and Sensitivity Analysis

Manashi Paul Environmental Science and Technology
Application of Reclaimed Wastewater for Agricultural Irrigation: Developing a Decision Support Tool Using Spatial Multi-Criteria Decision Analysis

Samuel S. Porter Biological Sciences
Chromatin Control of Papillomavirus Infection

Yiyuan Qiao Mechanical Engineering
Personal Cooling Systems With Phase Change Material

Surabhi Rani Food Science
Evaluation and Modeling of Food Safety Risk Factors Associated With Toxoplasma Gondii *Infection in the Farm-To-Fork Framework*

Ai Ren Business and Management
Studying the Impact of Government Programs on Healthcare Efficiency Using Econometric Models

Xinyi Ren Business and Management
The Impact of Omnichannel Operations on Firm Performance

Gesoel E. Ribeiro Mendes Jr. Linguistics
Investigations on Salvation and Non-Salvation by Deletion

Robert G. Rinderknecht Sociology
Factors Contributing to the Experience of State Loneliness

Ricardo E. Rodriguez Civil Engineering
Effects of Mineral Composition on Dynamic Properties of Dry Sands

Kiana Roshan Zamir Civil Engineering
Dynamic Repositioning for Bikesharing Systems

Aybike Saglam Neuroscience and Cognitive Science
Neurorepair Promoting Crosstalk Between Astrocytes and Olfactory Ensheathing Cells

Hirak Sarkar Computer Science
Computational Approaches for Improving the Accuracy and Efficiency of RNA-seq Analysis

Saurabh Saxena Mechanical Engineering
Effects of Rest Time and Temperature on Graphite/LiCo02 Battery Degradation

Khara L. Schonfeld-Karan Curriculum and Instruction
Re-Claiming Primary Pedagogical Place: The Lived Experiences of Unschooling Parents

Candice Schumann Computer Science
Exploring Diversity and Fairness in Machine Learning

Zachary A. Scott Government and Politics
Media Primaries: The Role of Newsworthiness Values in Shaping Issue Coverage in Presidential Primaries

Arijit Sen Policy Studies
The Decarbonization Transformation: Essays on the Role of Constituent Entities in the U.S. Electricity Sector Transition to a Low-Carbon Future

Ali Shafahi Computer Science
Adversarial Vulnerabilities of Deep Networks and Affordable Robustness

Nooruddin G. Shah International Education Policy
Different Pathways Into Teaching in Rural Primary and Middle Schools: Multiple Case Studies of Female and Male Teachers in Mountain Societies of Northern Pakistan

Justin Shapiro History
Decent, Safe and Sanitary? Public Housing and the Environment of Eastern Washington, D.C., 1940-65

Anjali Sharma Policy Studies
Analysis of the Labor Impacts of Clean Energy Transitions in the Power Sector in India

Alexandra E. Shelton Special Education
Literacy Instruction and Intervention for Middle School Students With Mild Intellectual Disability

Luke R. Smith Aerospace Engineering
Measurement and Prediction of the Separated Flow on a Rotor at High Advance Ratio

Jeanette C. Snider Higher Education
A Multi-Case Study Exploration of the Motivations and Racialized Experiences of Multiracial Women in Monoracial Sororities at a Predominately White Institution

Candice L. Staples Higher Education
Hidden Figures: An Examination of the Career Trajectories of Black Women in Senior Administrative Positions

Kristina T. Stephens Bioengineering
Programming Bacterial Consortia for Autonomous Regulation and Coordinated Activity

Myra J. Stone Astronomy
The Cool Side of Galactic Winds: Exploration with Herschel-PACS

Jason P. Stonerook Government and Politics
Flip-Flops, Double Standards and Other Political Sins: A Citizen's Guide to Hypocrisy in Politics

Jacqueline Tay Marine, Estuarine and Environmental Sciences
The Population Biology and Ecosystem Effects of the Sea Nettle, Chrysaora Chesapeakei

Jose D. Teodoro Geographical Sciences
Participation in Climate Change Adaptation: The Role of Social Networks in Supporting Learning and Collective Action

Christina J. Thai Counseling Psychology
Emerging Adult East Asian Women Witnessing Racism Events: To Act or Not to Act

Bo Tian Mathematics
A Gauge-Theoretic Approach to the Chern Form of the Canonical Bundle on the Moduli Space of Stable Parabolic Bundles

Cody Tuttle Economics
Essays on Government Responses to Crime and Racial Inequality

Mateo Uribe-Castro Economics
Caffeinated Development and Other Essays in Latin American Economic History

Hao Wang Marine, Estuarine and Environmental Sciences
A Numerical Investigation of Variability in Particulate Organic Matter Transport and Fate, Phytoplankton and Primary Production, and Denitrification in a Partially Mixed Estuary

Xing Wang Aerospace Engineering
Wind Tunnel Test on Slowed Rotor Aeromechanics at High Advance Ratios

Yang Wang Chemistry
Electrochemical Protection of Lithium Metal Anode in Lithium-Sulfur Batteries and Beyond

Adreanna M. Watts Psychology
The Impact of Mild Traumatic Brain Injury on Time-Frequency ERP Measures and Neuropsychological Functioning: A Longitudinal Study of Acutely Injured Service Members

Amber Webb International Education Policy
Educational Experiences Amid Crisis, Trauma and Displacement: An Ethnographic Case Study of Children Abducted by the Islamic State in Iraq

Lauren R. Weiss Neuroscience and Cognitive Science
Structural and Functional Brain Network Correlates of Physical Activity and Cardiorespiratory Fitness: Examining the Influence of Depression

Barret M. Wessel Environmental Science and Technology
Subaqueous Soils of Chesapeake Bay: Distribution, Genesis, and the Pedological Impacts of Sea-Level Alternations

Brooke M. Witherow Communication
Putting the Community Back Into Community Policing: Community Building and Problem Solving

Amanda M. Woodward Psychology
Do Preschoolers Track and Evaluate Social Includers and Excluders?

Hao Wu Biophysics
Uncovering Biophysical Properties and Functions of Disordered Histones Using Computer Simulations

Meng-Chang Wu Chemical Physics
Towards Low-Frequency Squeezed Light and Its Applications With Four-Wave Mixing in Rubidium Vapor

Wei Wu Chemical Engineering
Two Dimensional (2D) Lewis Acidic Zeolite Nanosheets: Synthesis, Characterization and Applications in Catalysis and Separation

Timothy Wynne Marine, Estuarine and Environmental Sciences
Phenology of Cyanobacterial Blooms in Three Catchments of the Laurentian Great Lakes

Ke Xue Mathematics
Affine Pavings of Hessenberg Ideal Fibers

Hadi Yami Computer Science
Fairness Guarantees in Allocation Problems

Taiyi Yan Business and Management
Adverse Effects of Competition with Coworkers: The Role of Third- Party Ties

Gaohong Yin Civil Engineering
Estimation of Terrestrial Water Storage in the Western United States Using Space-based Gravimetry, Ground-based Sensors, and Model-based Hydrologic Loading

Qing Ying Geographical Sciences
Global Bare Ground Gain Between 2000 and 2012 Estimated From Landsat Imagery and the Relationship with Socioeconomic Development

Setsuko Yokoyama English Language and Literature
Digital Frost: Accessibility and Public Humanities

Viviana Zalles Ballivian Geographical Sciences
30+ Years of Land Cover and Land Use Change in South America

Sandra A. Zebaze Ndendjio Chemistry
Synthesis and Molecular Recognition Properties of Acyclic Cucurbit [N]uril and Its Derivatives

Tao Zhang Mathematics
Stable Pair Theory on Toric Orbifolds and Colored Reverse Plane Partitions

Jing Zhou Mathematics
Dynamics of Some Fermi Acceleration Models

Shenli Zou Electrical Engineering
A Gallium Nitride Integrated Onboard Charger

DECEMBER 2020 CANDIDATES FOR DOCTORAL DEGREES

DOCTOR OF AUDIOLOGY

Casey R. Gaskins

DOCTOR OF EDUCATION

Brian S. King Education
An Exploratory Study of Teachers' Perceptions of Administrative Support Influencing Retention in Title I Schools

DOCTOR OF MUSICAL ARTS

Chelsea Bernstein
Bach's Cello Suites and the French Bass Viol Tradition

Ji W. Lim
Simply Pleasing and Uniquely Original: Uncovering and Re-Evaluating the Value of Solo Piano Works by Francis Poulenc

DOCTOR OF PHILOSOPHY

Naila M. Al Hasan Engineering Materials
Combinatorial Exploration of Phase Transformation in NiTi-Based Thin Film Libraries for Shape Memory Alloy Applications

Jessica L. Albrecht School Psychology
Executive Functions, Effortful Control, and Social Skills as Predictors of Externalizing Behaviors in Kindergarten Children: A Within-Informant Approach

Kevin D. Anderson Aerospace Engineering
Phase Tracking Methods for X-Ray Pulsar-Based Spacecraft Navigation

Jerald Armen Mechanical Engineering
In-Situ Additive Manufacturing of Metals for Embedding Parts Compatible with Liquid Metals to Enhance Thermal Performance of Avionics for Spacecraft

Elise M. Auvil English Language and Literature
The Possibility of Hope: Memory and Affect in Contemporary Asian American and U.S. Latinx Literature

Sabyasachi Barik Physics
Chiral Quantum Optics Using Topological Photonics

Sara E. Barth Psychology
Fairness at Work and in the Classroom: Investigating Mental Illness Accommodation Across Two Contexts

Maria Beltran Urban and Regional Planning and Design
The People's Park: A Study of the Relationship Between Design and Convivial Behavior in Superkilen

Karen Boyd Information Studies
Understanding and Intervening in Machine Learning Ethics: Supporting Ethical Sensitivity in Training Data Curation

Victoria P. Cepeda Espinoza Computer Science
Reference-Guided Assembly of Metagenomes

Zitan Chen Electrical Engineering
Codes with Efficient Erasure Correction

Uyory Choe Food Science
Chemical Compositions of Selected Seed Flour Extracts and Their Potential Health Beneficial Properties

Robert T. Choflet American Studies
"Unfit for Family Life": How Regimes of Accumulation, Sexuality and Antiblackness Have Built (and Rebuilt) West Baltimore

Joo H. Choi Information Studies
The Effect of Role Specialization and Transactive Memory Systems on Performance in Data Science Teams

Stephanie M. Coffey Survey Methodology
Bayesian Methods for Prediction of Survey Data Collection Parameters in Adaptive and Responsive Designs

Julie I. Cohen Hearing and Speech Sciences
Effects of Talker Familiarity on Speech Understanding and Cognitive Effort in Complex Environments

Donald H. Costello III Mechanical Engineering
Certifying an Autonomous System to Complete Tasks Currently Reserved for Qualified Pilots

Alexander N. Craddock Physics
Rydberg Ensembles for Quantum Networking

Patrick A. Crowley Theatre and Performance Studies
Drawn From the Well of the People: The Living Stage Theatre Company and Their Groundbreaking Community-Based Practice

Michael A. Cunningham Aerospace Engineering
Multi-Rotor Vehicle Open-Loop System Identification and Flying Qualities Assessment

Matthew G. Dahlhausen Mechanical Engineering
Determining Measurement Requirements for Whole Building Energy Model Calibration

Proloy Das Electrical Engineering
Bayesian Modeling and Estimation Techniques for the Analysis of Neuroimaging Data

Jessica R. Deitzer Criminology and Criminal Justice
Explaining Resilience to Peer Influence: The Role of Decision-Making

Tao Deng Chemical Engineering
Beyond Li Ion: Interface Engineering Enables High Energy Density Li and NA Metal Batteries

Brittany N. Dernberger Sociology
Inequality in the College-to-Career Transition: Self-Scarring and Underemployment

Levon Dovlatyan Physics
Study and Mitigation of Transverse Resonances With Space Charge Effects at the University of Maryland Electron Ring

Aditi Dubey Entomology
Evaluating the Potential Benefits and Long-Term Sustainability of Neonicotinoid Seed Treatments in Mid-Atlantic Grain Crop Production

Sarah J. England Music
A Blue Tin Pan: Musical, Cultural and Personal Contexts of Jazz in the Music of Harold Arlen

Azadeh Farzaneh Engineering Materials
Microbial-Induced Corrosion in Oil Pipelines

Yongbin Feng Physics
A New Deep-Neural-Network-Based Missing Transverse Momentum Estimator, and its Application to W Recoil

Jessica R. Fernandez Psychology
Applying Weighting Biases in Cognitive Energetics Theory to Behavior Change

Matthias Fischer History
A New Race of Christians: Slavery and the Cultural Politics of Conversion in the Atlantic World

Lauren N. Flanigan English Language and Literature
Pink Survival Porn and Its Malcontents: Visual Breast Cancer Narratives in Contemporary American Media

Daniel C. Fucich Marine, Estuarine and Environmental Sciences
Toxin-Antitoxin Systems and Other Street Response Elements in Picocyanoba Picocyanobacteria *and Their Ecological Implications*

Jose E. Funes Geographical Sciences
Adoption, Impact Evaluation and Technical Efficiency of Iron-Biofortified Bean Production in Rwanda

Pallabi Ghosh Computer Science
Scene and Action Understanding Using Context and Knowledge Sharing

Emily A. Gosselin Bioengineering
Leveraging Biomaterial Properties to Reprogram Immune Function in Autoimmunity

Nicholas Grabon Physics
Interacting Photons in Circuit Quantum Electrodynamics: Decay of the Collective Phase Mode in One-Dimensional Josephson Junction Arrays Due to Quantum Phase-Slip Fluctuations

Steffon M. Gray Higher Education
An Analysis of the Effects of Responsibility Center Management on Costs at Two Public Research Universities in the United States: A Synthetic Control Approach

Naveed E. Haghani Applied Mathematics and Scientific Computation
Stabilizing Column Generation via Dual Optimal Inequalities With Applications in Logistics and Robotics

Chang-Mu Han Electrical Engineering
Testing and Optimization of Optical Illumination to Extract Cancer Cells From Tissue Samples

Kayleigh M. Harvey Geology
Petrologic and Geochronologic Constraints on the Thermal and Structural Evolution of Paleo-Subduction

Jason T. Hasbrouck Psychology
How Needs, Networks and Narratives Promote a Willingness to Engage in Extremism

Kyoko K. Hillman Second Language Acquisition
Effects of Different Types of Auditory Input on Incidental Vocabulary Learning by L2 Japanese Speakers

Connor Hilton Geology
Genetics, Ages and Chemical Compositions of Iron Meteorites

Emily M. Hitz Engineering Materials
Ultrathin Materials for Advanced Energy Storage

Austin P. Hope Atmospheric and Oceanic Science
Quantification of the Past and Future Anthropogenic Effect on Climate Change Using the Empirical Model of Global Climate, an Energy Balance Multiple Linear Regression Model

Ruilong Hu Neuroscience and Cognitive Science
Local and Top-Down Regulation of Olfactory Bulb Circuits

Quancheng Huang Geology
Investigating the Internal Structure of Earth and Mars With Seismic Body Waves

Ransisi Huang Mechanical Engineering
Development of a General-Purpose Steady-State Simulation Framework for Vapor Compression Systems

Ryan C. Huiszoon Bioengineering
Integrated Microsystem-Based Approach for Detection and Treatment of Bacterial Biofilms on Urinary Catheters

Jessica G. Hunter Kinesiology
The Effects of Training Habits on Cumulative Load and Tibial Stress Fracture Injury Risk in Runners

Travis C. Hyams Behavioral and Community Health
Colorectal Cancer Screening in Individuals Under Age 50: Using a Shared Decision-Making Framework to Explore Knowledge, Preferences and Desired Role

Sophie Jablansky Human Development
Relational Reasoning and Socially Shared Regulation of Learning in Collaborative Problem Solving

Nicholas R. Jankowski Mechanical Engineering
Phase Change Materials for Vehicle and Electronic Transient Thermal Systems

Haoyuan Jing Mechanical Engineering
Phospholipid Behavior and Dynamics in Curved Biological Membranes

Jake G. Jones Plant Science
Cucurbit Disease Management with Reduced Chlorothalonil and Improved Understanding of P. Seudoperonospora Cubensis *Population Dynamics*

Seokbin Kang Computer Science
Augmented Reality Systems and User Interaction Techniques for STEM Learning

Ilya Kavalerov Electrical Engineering
Impact of Semantics, Physics and Adversarial Mechanisms in Deep Learning

Minsung Kim Mathematics
On Effective Equidistribution of Ergodic Averages for Higher Step Nilflows and Higher Rank Actions

Dylan J. Kline Chemical Engineering
Synthesis and Characterization of Energetic Nanomaterials With Tunable Reactivity for Propulsion Applications

Christopher J. Klingshirn Engineering Materials
Analytical Microscopy Applications to Wide-Bandgap Semiconductors and Nanocarbon-Metal Composite Materials

Kunal Kundu Biological Sciences
Interpreting Genetic Variants for Discovering Disease Etiology and Mechanisms

Katchen K. Lachmayr Chemistry
Investigation of Solid-State Self-Assembly of One- and Multi-Component Sugar Polyolefin Conjugates and Mechanisms for Frank-Kasper Mesophase Transitions

Courtney J. Lennartz Higher Education
The Archetype of a Chief Academic Officer: Key Forms of Capital Among the Chaos of the AAU

Jinyang Li Bioengineering
Electrobiofabrication: A Platform Technology Especially Suited for Biomimetic Additive Manufacturing

Yuruo Li Epidemiology
Leveraging Social Networks to Fight HIV: The Battle of Female Sex Workers

Shaoli Lin Veterinary Medical Sciences
Hepatitis E Virus Modulates Host Factors to Generate a Conducive Environment for Replication

Tianchen Liu Mechanical Engineering
Co-design for Multi-subsystem and Vehicle Routing-and-Control Problems

Zhiyuan Lou Nutrition
The Role of ESE-1 In NoN-Small Cell Lung Cancer (NSCLC) Cells

Andrew D. Lugg Government and Politics
Recontracting Global Governance

Sarah A. Maccracken Entomology
Plant Arthropod Associations From the Western Interior of North America During the Late Cretaceous

Amritha Mallikarjun Neuroscience and Cognitive Science
*The Use of the Domestic Dog (*Canis Familiaris*) as a Comparative Model for Speech Perception*

Julie M. Mallon Biological Sciences
Time is Energy: Drivers of Migratory and Non-Migratory Movements by Soaring Birds

Michael F. Martin Physics
Turbulent and Collisional Transport in Optimized Stellarators

Jocelyn R. McDaniel Germanic Language and Literature
"Schweigen als Herausforderung"*: Silence as a Generational Challenge in the Post-Holocaust Works of East German Jewish Authors Jurek Becker and Barbara Honigmann*

John F. McGahagan Reliability Engineering
A Comprehensive Evaluation of Feature-Based Malicious Website Detection

Lei Mei Food Science
Development of Novel AG-Based Antimicrobial Materials: Antimicrobial Efficacy and Potential Applications in Food

Xiaoxu Meng Computer Science
Enhancing Visual and Gestural Fidelity for Effective Virtual Environments

Jose M. Mondragon Gomez Aerospace Engineering
Aeroelastic Stability Analysis of a Wing With a Variable Cant Angle Winglet

Raul Munoz Castillo Geographical Sciences
The Water-Energy-Land Nexus of Bioenergy Production in Brazil

Steven L. Murkli Jr. Chemistry
High Affinity Host-Guest Pairs Enable In Vitro and In Vivo Sequestration of Drugs of Abuse

Davin O'Regan Policy Studies
Diffident Dissident: How Civil Society Influences Armed Intrastate Conflicts and Political Violence

Kalia R. Patricio Teaching and Learning, Policy and Leadership
Postsecondary Stratification and the Democratization of Education: Using Stratification Theories and National Data to Examine Stratification, the Community College and the Transfer Mechanism in Postsecondary Institutions

Gregory E. Perrin Neuroscience and Cognitive Science
The Circuit Mechanisms Behind Contrast Adaptation in the Rod Bipolar Pathway

Krittika Petprakob Biological Sciences
Drought Resistance in Tropical Trees: Traits, Trade-Offs and Inter-and Intraspecific Interactions

Erika P. Portero Chemistry
Development of Single-Cell Mass Spectrometry Tools to Investigate Metabolic Reorganization During Early Embryogenesis

Kweli Powell Curriculum and Instruction
Formative-Home Cultural Influences of Scientific Sense-Making: A Case Study on the Affordances of Pedagogical "BIO Mechanistic Thoroughness" ("BMT")

Beverly M. Pratt Sociology
Love Walks: The Sojourned Self, Social Solidarity and Pilgrimage

Bilian Qian Plant Science
Dissection of Molecular Mechanisms of Abiotic Stress Tolerance in Arabidopsis Thaliana

Thomas J. Rimlinger Astronomy
Resonances in Ring, Satellite and Planetary Systems

Ian A. Robinson Engineering Materials
Performance and Enhancement of Solid Oxide Fuel Cell Electrodes Via Surface Modification

Zeeve Rogoszinski Astronomy
The Tilts and Spins of Planets and Moons

Poorti V. Sapatnekar Policy Studies
Do Intergovernmental Organizations Drive the Growth of Voluntary Cooperation on Climate Change?

Joseph W. Schools Geology
Dynamic Melt Processes in the Lithospheres of Mars and IO

Seyed A. Seif Tabrizi Physics
Control and Characterization of Open Quantum Systems

Amr M. Sharaf Computer Science
Learning with Minimal Supervision: New Meta-Learning and Reinforcement Learning Algorithms

Stacy Sidle Aerospace Engineering
Investigation of Coupled Rotor-Airframe-Drivetrain-Engine Vibrations Using Dynamic Substructuring

Alexander A. Simon Biological Sciences
Molecular Evolution and Biophysical Characterization of Plant Glutamate Receptor-like Ion Channels

Tyler M. Sinotte Aerospace Engineering
A Strain-Based Experimental Methodology for Measuring Sectional Stiffness Properties of Composite Blades

Kelly A. Smith Human Development
A Comparison of Adolescents' In-Person and Virtual Peer Interactions in a Multiplayer Video Game

Samantha J. Stanley Communication
Communicating the Risks and Benefits of Prescription Opioid Use: Self-Categorization as an Intrinsic Message Feature That Influences Construal Level

Amy Steele Astronomy
Circumstellar Material on and off the Main Sequence: Methods and Tools for Constraining the Composition of Gas and Dust Around Stars

Rock A. Stevens Computer Science
Optimizing Proactive Measures for Security Operations

Leandra N. Stubbs Behavioral and Community Health
Disparities in Pre-Exposure Prophylaxis Awareness Among Women: A Systematic Review of the Literature and Latent Class Analysis of Syndemic Risk Factors

Edward H. Summers Information Studies
Legibility Machines: Archival Appraisal and the Genealogies of Use

Xuetong Sun Computer Science
Towards Effective Displays for Virtual and Augmented Reality

Resham Thapa Plant Science
Modelling Decomposition and Nitrogen Release From Surface Cover Crop Residues In-Till Systems in the Mid-Atlantic and Southeastern U.S.

Sarah M. Van Belleghem Bioengineering
Development of a Hybrid 3D Printing Strategy for Nipple Reconstruction

Annemarie Van Dooren Linguistics
Modals and Their Complements in Dutch and Beyond

Manasij Venkatesh Electrical Engineering
Computing With Trajectories: Characterizing Dynamics and Connectivity in Spatiotemporal Neuroimaging Data

Jose L. Villaescusa Nadal Geographical Sciences
Development of a Global Long-Term Surface Albedo Data Record from NOAA AVHRR for the Estimation of 38 Year Trends

Daniel J. Votipka Computer Science
A Human-Centric Approach to Software Vulnerability Discovery

Arifi N. Waked Hearing and Speech Sciences
The Role of Age and Bilingualism on Perception of Vocoded Speech

William R. Waldron Mathematical Statistics
Generalized Observed Best Prediction With Empirical Bayes Parametric Bootstrap Model Building

Di Wang Economics
Essays on Credit Risk in Emerging Markets

Guanjin Wang Mechanical Engineering
Physics-Based and Data-Driven Modeling of Hybrid Robot Movement on Soft Terrain

Jing Wang Civil Engineering
Multi-Sensor Assimilation of Amsr-E Spectral Differences and Grace Terrestrial Water Storage Retrievals to Improve Modeled Snow Estimates

Shanxiao Wang Economics
Essays on Wholesale Banking and the Macro-economy

Zoey Warecki Engineering Materials
Electron Beam-Induced Current in Wide Bandgap Semiconductors using Scanning Transmission Electron Microscopy

Elizabeth M. Warrick Information Studies
Rika Resilience

Sheng Yang Computer Science
On Scheduling and Communication Issues in Data Centers

Yuchen Yue Physics
Enhanced Transport of Spin-Orbit-Coupled Bose Gases in Disordered Potentials

Kunyi Zhang Engineering Materials
Tailoring Localized Surface Plasmon Resonances in Metallic Nanoantennas

Roushu Zhang Biochemistry
Chemoenzymatic Modulation of Glycopeptide Antigens as Targets for HIV Vaccine Discovery and Liver Cancer Diagnosis

Yi Zhao Economics
Essays on Innovation, Firm Dynamics and Productivity Growth

Xie Zheng Mechanical Engineering
Dynamics, Nonlinear Instabilities and Control of Drill-Strings

Peng Zhou Electrical Engineering
Deep Learning for Forensics

Master's Degrees

The master's degree is an academic honor bestowed upon students who have successfully completed work beyond the baccalaureate. A thesis and an oral examination are usually required. In 1920, the University of Maryland awarded its first Master of Arts and Master of Science degrees in fields other than agriculture.

AUGUST 2020 GRADUATE DEGREES

MASTER OF ARCHITECTURE
Joanna Leigh Hess

MASTER OF ARTS

Communication
Jeannette Isabelle Viens

Counseling Psychology, School Psychology and Counselor Education
Kristin Marie Meyering
Ruogu Jason Wang
Qianyu Zhu

Criminology and Criminal Justice
Molly Triece

Curriculum and Instruction
Raevathi Archana Ramadorai

Economics
Genevieve Claire Denoeux

English Language and Literature
Kathy Anne Danielson
Brandy Chanisa Williams

Ethnomusicology
Heyni Yanin Solera

German Language and Literature
Marion Lindstrom

Higher Education, Student Affairs and International Education Policy
Yasmeen Hannah Khan
Aviana Symon

Human Development
Hailey Mae Fleece

Jewish Studies
Maryana Harouni

Kinesiology
Catalina Anne Chesney

Music
Stephanie Elizabeth Fernsler

Speech-Language Pathology
Minsun Kim
Avery Rain

MASTER OF BUSINESS ADMINISTRATION
Sarah A. Abaza
Saqib Rahman Ahmed
Ian Charles Alworth
Baawaah O. Amoh
Chelsea Marie Asplen
Alex J. Attumalil
Ndip Ayuk-Takor Sr.
Yeliz N. Balci
William H. Ball Jr.
Jeffrey Joseph Banyas
Richard St. Orbin Barrett
Scott Barsczewski
Rhett William Beattie
Christopher Richard Beckwith
Colin Philip Bennett
Shashank Bhatia
Parker Bird
Jason Allen Birkle
Adam Jason Bixler
Lavanya Bondada
Jacob Thomas Bradley
Andrew Brink
Brandon Lee Caracciolo
Geraldine Chanel
Ellen Choi
Thomas Daniel Cieslak
Avery Conrad Clair
Margaret Mulkerins Coakley
Erica Leigh Conover
Michael Evan Cuttler
Renee Jeanette Dickerson
Chandini Malika Dublin
Charles Michael Edmunds
Alexis Mallorie Edney
Brian Kenneth Edwards
Angelica Ann Eng

Erica Christine English
Jessica Ann Ennis
Anthony Tyrone Estreet
James Riley Forest
Ashish Francis
Ashley Mariah Frazier
Kara DeYvon Frazier
Honorine Ablavi Gbogbo
Matthew Eugene Gloudeman
Samantha Erin Goldberg
Kyle Patrick Green
William Allen Green IV
Cynthia Gutierrez
Erin Megan Haffey
Steven Robert Haines
Jessica Ann-Marie Hamilton
Eric Hamlin
Zachary Michael Hargrove
Curtis Ray Harrington Jr.
Shellyann Lacanda Haughton
Katherine Elizabeth Hayden
Dennis P. Hazenstab Jr.
Katherine Coney Hennessy
Caitlin Ann Hochul
Caron Hong
Jason Allan Horsley
Jane Pié Hughes
Kibwe Hughes
Jaime Jackson
Riquida Jackson
Rishi Jain
Sean Clifford Jones
Elmo Joseph Jr.
Tanvi Yatin Kachhy
Jason Kain
Dieynaba Kane
Mark Christopher Kane
Iye Kanu
Agnes Kibirige
Andrew Kim
Brian Antoine King
Genoa Nichole King
Damon Quinton Kinney
Lynn Kostas
Borislava Kostova
Katie Helene Kudrick
John Zachary Lammle
Robert J. Lanigan
Meredith Taylor Lavin
Troy Leveron
Demonique Lamont Lewis
Wenjing Li
Lin Lin
Romel Jose Lira
Allison Cara Lloyd
Gretel Marie Lott
Kimberly Marie Lumpkins
Jessica Goldspring Ma
Colin Andrew Madison
Lakayanah R. Makaure
Padraic Malinowski
Ethel Alberta Mangum
Baljit Maniktala
Tanielle Princess Mark
Timothy Lange Marlin
Nick Shawn Martin
Norma McCowin
Badeeh Gary McDuffie
Deanne McKenzie-Davis
Daniel A. Mineweaser
Georgia Sinclair Mitchell
Rafael E. Nunez
Colleen O'Neil
Adebimpe Omotola Olaniyan
Benjamin James Oppenheim
John Wilton Orr
Nateasha Gwendolyn Palmateer
Lina Margarita Pena
Mable Rae-Lynn Pfaff
Kevin Michael Pignatelli
David Piliponskiy
Dustin Price
Thomas Carrington Quinton
Mohammad Ragab
Syeda Shababa Rashid
Nikith Dasari Reddy
Benjamin John Richter
Ketyllen Robinson
Kevin Davis Robinson
Amy Alexis Rubino
Sarah Eve Rush
Charles Russo III
Luis Fernando Salazar
William Frank Sandifer II
Gabriella Sapoznik
Sylvia Sarkodieh
Ted James Scharfenberg
Jonathan Paul Schaudies
Eva Schwartz
Katharine Nicole Scruggs
Christine Shiau
Luke MacGregor Shoemaker
Michael Patrick Shrode
Sarah Mathew Skariah
Jenifer Noel Small
David Michael Stup
Bilal Najeeb Syed
Eric Francis Sylves
Eli Isaac Tobias
Jourdan Ilana Tobias
Matthew Jonathan Tom
Jonathan Stephen Toto
Patricia Lynne Turner
Leah Beth Tutnauer
Kayla Marie Underkoffler
Cody Shane Wagner
Jennifer Anne Wasson
Andrew Michael Wildesen
Shelby Cobb Wilson
Jevon Wooden
Shuangyan Xing
Alida Marie Yearwood
Hui Zhang

MASTER OF CHEMICAL AND LIFE SCIENCES
Brittany Alyssa Franckowiak
Monica Marie Padgett
David Rex

MASTER OF COMMUNITY PLANNING
Maria Resendiz Lane

MASTER OF COMMUNITY PLANNING/MASTER OF ARCHITECTURE
Christopher Rudy Ramirez

MASTER OF EDUCATION

Curriculum and Instruction
Adrianne Brianna Adams
Michael Judsn Amick
Victoria Atkinson
Youmin Baek
Christina Noelle Bircsak
Winston Blackwell Jr.
Angela Eleanor Blankenship
Keith Joseph Bortnick
Matthew Gibson Brown
Kaycee Elizabeth Campbell
Ying Feng Chen
Monica Colbert
Gabrielle Cory
Alexandra Niemiec Daniels
Lauren Taylor Fakler
Marisa Elizabeth Finelli
John Stuart Gordon
Charlotte Hoffman
Anastasia Alexandra Kane
Jihyun Kim
Frank Lee
Amanda Michelle Leopold
Yixin Lin
Maggie Mary Loughlin
Shannon Marie McDonell
Martha Artiga McKinney
Brooks Anthony Overtoom
Tia Nicole Pinner
Lauren Ann Shepherd
Nelson Charles Slade
John P.V. Sniegoski
Cassidy Lynn Stieffenhofer
Marta Strach
Lauren Sweeney
Tara Jo Tanasovich
Katrina Marie Wetzel
Sophie Soohyun Yang

Special Education
Lisa Marie Latour
Caroline Haley Wolf

MASTER OF ENGINEERING
Michelle Eileen Cady
Jonathan Ross Dorogy
Haile Gebretsadik
Matthew R. Goodreau
Steven Meyer Graff
Matthew Eric Hetzer
Dona Jacqueline Johnson
Samantha Marie Johnson
Robert Matthew Jones
Deepanshu Lawania
Stephanie Logan
Michael Anthony Lucci
David Lukezic
Jennifer Aree Lyons
Janine Louise Mask
Marcel Paul Sanga Massina
Renisha Vandana Mendes
Sorochukwu Okam Okam
Pratik Pradhan
Kuntal Pravinkumar Shah
Alexandria Mae Sovie
Kathryne Richard Stockinger
Eric Velez
Richard Michael Vook
Bao Hoang Vuong
Bryan Spear Wand
Timothy James Werder

MASTER OF FINANCE
Fernando Cavallo

MASTER OF FINE ARTS

Theatre
Ryan Lee Fox

MASTER OF INFORMATION MANAGEMENT
Mehraban Manoochehri Kalantari

MASTER OF LANDSCAPE ARCHITECTURE
Afrouz Rahmati
Sarah Elizabeth Turner
Sarah Harlan Wallace

MASTER OF LANDSCAPE ARCHITECTURE/MASTER OF COMMUNITY PLANNING
Maria Jose Espinoza

MASTER OF LIBRARY AND INFORMATION SCIENCE
Karen Elaine Auchter
Rebecca Ann Curran
Zeynep Diker
Olivia Isaacs
Kana K. Jenkins
Bethany Faye Maenz
Carolyn Ann Martinez-Ross
Yitzhak Eliyahu Paul
Frances Joyce Raynor
Victoria Lynn Barrett Tims
Sydney Mariel Triola

MASTER OF PROFESSIONAL STUDIES

Applied Entomology
Rachel Hana Paleg

Clinical Psychological Science
Stefan Peter Theunissen

Public Administration
Gayon Mysia Sampson

MASTER OF PUBLIC HEALTH
Heather Ann Brewer
Latoya Hinton
Jianna Camille Howard
Ammara Iqbal
Carrie Anna Jacobs
Marianna Jasmine Molina
Susan W. Muchemi
Faiza Naz
Folake Bukola Owoade
Joy Toliver
Zhenyao Ye

MASTER OF PUBLIC MANAGEMENT
Steven Lawrence Hood
Joshua Scott Klemcke
Aarti Pramod Patel

Rachel Vierling
Hnou Sunset Lo Vue

MASTER OF PUBLIC POLICY
Michael Ryan Brennan
Nadine Khaled Eloseily
Jessica Anne Larson
Ellis Carnett McKennie III
Benjamin Jon Schubert
Victoria Beatrice Yepez
Yang Zhang

MASTER OF PUBLIC POLICY/ MASTER OF BUSINESS ADMINISTRATION
Ryan P. Trout

MASTER OF QUANTITATIVE FINANCE
Zhen Xu

MASTER OF REAL ESTATE DEVELOPMENT
Osedeba Okojie

MASTER OF SCIENCE

Aerospace Engineering
Katie Grace Krohmaly
Ilya Yevgeniyevich Semenov

Applied Economics
Masashi Narita
Annalee M. O'Dell
Zijun Shan
Patrick Eugene Wu

Applied Mathematics and Statistics and Scientific Computation
Chun Pong Lau

Atmospheric and Oceanic Science
Deirdre Eileen Dolan

Bioengineering
Nabid Ahmed
Rachel Hope Lee
Jesse Vo
Matthew James Wolpert

Business Analytics
Nicholas Thomas Abbenante
Ekaterina Crocker

Chemistry
Zupeng Wu

Civil Engineering
Siqi Cao
Natalija Djolevic
Shihan Lin
Ryan Mason McCullough
Michael Scott Murphy
Zebo Peng
Sally Adnan Saleem
Cadijah J. Walcott

Computer Science
Carolin Silke Arnold
Yue Jiang
Jamie Emoto Matthews
Geoffrey Allen Moores
Justin M. Shen

Couple and Family Therapy
Zachary Lane Berman

Electrical Engineering
Yexin Cao
Yutao Chen
Daniel Gerzhoy
Ketul Sanjaykumar Shah
Hossein Souri
Gina Michelle Wong

Entomology
Dylan James Kutz
Anna Nicole Noreuil

Environmental Science and Technology
Maya Hamanaka Babu
Dana Alison Rushovich

Fire Protection Engineering
Jacques Andre De Beer
Joseph Lee Dowling
Michael Robert Jones
Ashlynne Rose Orcurto

Geology
James Alexander Bader
Tracey Lynn Centorbi
Carol Morel
Haley Talbot-Wendlandt
Hope Adrienne Tornabene
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Geospatial Information Sciences
Herbert Vernon Kennedy III

Human-Computer Interaction
John S. Morabito
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Marine, Estuarine and Environmental Sciences
Lynda J. Bell
Jerelle Ann Jesse
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Mechanical Engineering
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Neuroscience and Cognitive Science
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Nutrition and Food Science
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Physics
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Plant Science
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Ian Nathaniel Howard
Alexander Robert Mahlandt
James Edward Steadham

Psychology
Megan Haley Fitter

Reliability Engineering
Sara Lyons

Systems Engineering
Charles Anthony Meehan III

GRADUATE CERTIFICATES

Applied Counseling and Human Services
April A. Bracy
Charles Edison Clayton
Chandra Loy Connolly
Hermela Tesfaye Felten
Denise A. Hartman
Susan Lynn Henline
Kerry Elizabeth Krammer
Erin Aileen Lawlor
Elizabeth Carr Mays
Sophronia Baylor Smith
Michael Joshua Valentin

Computation and Mathematics for Biological Networks
Simona Patange

Computational Methods in Atmospheric and Oceanic Science
Kristan Lee Morgan

Economic Analysis
Renato Ernesto Rossell

Engineering
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Global Health
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Historic Preservation
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Intelligence Analysis
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Measurement, Statistics and Evaluation
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Museum Scholarship and Material Culture
Jung Min Kim
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Neuroscience and Cognitive Sciences
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Nonprofit Management and Leadership
Melissa A. Moynahan

Population Studies
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Principles of Public Health
Misty Carney
Siobhan Dempsey
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Professional Communication for Enhanced English Fluency
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Public Sector Finance and Acquisition
Steven Lawrence Hood
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Teaching English to Speakers of Other Languages
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American Studies
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Art History
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Classics
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Kavya Nallapati
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Gabriel Mata-Ortega

Theatre
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Ryan Erin Little
Kelsey Rae Mannix
Sean Norton McGoey
Maya Emily Pottiger
Jacob Henry Rousseau
Ya-Marie Sesay
Jaime Williams II
Brenda Dawn Wintrode
Mohan Xu

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Caroline Evans

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Mary Jeanne Harwood Brown
Jenelle Noelani Clark
Benjamin Jay Cooper
Clay Michael Daetwyler
Ivy Michelle Donnell
Johanna Christine Doty
Melanie Kim Fitz
Cecilia Grace Franck
Colleen Gardina
Keanu James Jordan-Stovall
Makea Corrine King
Tobias Jacques Samuel Makowski
Dorothy Lavonn Martino
Keira Marie Hamilton Martone
Aine Welna McLaughlin
Daniel Edward Millay
Danielle Faith Moler
Danielle Rose Mundhenk
Michael William Poveromo
Jennifer Anne Pruitt
Tamika L. Sanders
Laura Ann Sarantis
Sonal Dighe Tankersley
Faith Harmony Tydings
Mirielle Elizabeth Vasselli
*Cassidy Annel Woodside

MASTER OF PROFESSIONAL STUDIES

Applied Entomology
Alexandre Andes-Gascon

Clinical Psychological Science
Callie Theresa Anderson

Marieh Nicole Arnett
Sijui Kama Bartrum
Joy Charmain Clayborne
Taylor Jonae Costen
Tiana Marie D'Acchioli
Amanda Christine Documet
Scott Doyle
Lia Elizabeth Follet
Maria Fe Garcia-Rada
Victoria Renee Garriques
Michelle Anestina Gomes
Anyela Maria Jacome-ceron
Emily Sofia Johnson
Kristen Elise Knight-Griffin
Phoebe Ayele Kuwornu
Alastair Light
Jacinda Moriah Miller
Hidetoshi Okuno
Maddison Pirner
Lauren Elizabeth Reyda
Kellyann Rooney
Ketki Ravindra Sathe
Shreya Singh
Jamie Lynn Taber
Stefan Peter Theunissen
Brittney Thompson
Jeffrey M. Waters
Taylor Leigh Wilds
Simone Breanna Williams
Myah Gabrielle Wortham
Armani Chanel Wynn
Megan Marie Johnson York

Industrial/Organizational Psychology
Azhia Roshia Antoine
Baylen Isabelle Caldwell
Soudeepya Chinni
Brooke Nichole Connolly
Dana Arianna Day
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Georgia Emem Edet
Elamin Mohamed Elamin
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Public Administration
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Technology Entrepreneurship
Jagdish Sameer Bhatt
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Accounting
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Anuj Mayur Doshi
Shohini Ghosh
Varun Deepak Goenka
Pushkar Goyal
Chinmay Vikramdev Gupta
Surbhi Gupta
Di Hu
Lina Hu
Tongyue Hu
Wei-Cheng Huang
Ka Ho Ip
Vishal Ishwar Dodamani
Ajay Iyer
Akshaya Ganesan Iyer
Mohit Pradeep Jaju
Jaidev Jampani
Shlok Nileshkumar Jethwa
Wenjing Jiang
Mengyuan Jin
Changnan Jing
Jay Mahendrabhai Joshi
Purvi Bhimashankar Kakkasagar
Jenil Piyush Kansara
Sujay Datta Khandekar
Munish Khurana
Aditya Milind Kismatrao
Sushil Satish Kogta
Subbu Sai Megha Komarraju
Mansi Bhanudas Kosamkar
Bhavin Satish Kothari
Wanzhen Li
Jingyu Liao
Yimin Liu
Ge Ma
Rui Ma
Shweta Malla
Manas Mishra
Ankita Mittal
Khushboo Pankajbhai Modi
Mihir Milind Mohite
Ronit Kuldeep Motiwale
Rishabh Nainani
Shruthi Nair
Chinmay Naphade
Poipatla Nihal
Pratik Satish Pandey
Palash Rajendra Pandya
Malav Sudhirbhai Parekh
Rucha Ajay Patil

Qiyuan Peng
Tanmaya Pisal
Dhruv Popat
Manasvi Prasad
Prachit Vasant Puranik
Kavya Purushothaman
Shashank Krishnan Puthanveedu
Kumar Saket
Vatsal Viren Sanghavi
Suchit Amit Sanghvi
Parth Ritin Saraiya
Garv Saxena
Ami Mayur Shah
Kaivan Biravkumar Shah
Viraj Paresh Shah
Harsh Sharma
Sakshi Sharma
Shruti Sharma
Sumukh Sharma
Umang Sharma
Jalvi Vinay Sheta
Prachi Omveer Singh
Priyad Sompura
Harshit Soral
Vedant Srivastava
Yash Srivastava
Chongwen Sun
Divya Keyurkumar Vakil
Mihir Wachasundar
Gongshun Wang
Qinyu Wei
Wenzhe Wu
Tianlin Xiao
Yao Xiao
Xin Xu
Benjamin Thomas Yahle
Wanyun Yang
Zilinmei Ye
Jiahong Yu
Yuanhao Zhang
Xinyu Zhao

Marine, Estuarine and Environmental Sciences
Miles Charles Bolton
Dana Elizabeth Bunnell-Young
Melissa Christine Day
Alexandra Lorraine Fireman
Hunter Passman Hughes
Kevin James Kahover
Katlyn Rae Lecorchick
Zoraida Paola Perez Delgado
Danielle Quill
Amanda Katherine Rockler
Morgan O'Hara Ross
Jacob Thomas Shaner
Dylan Maher Taillie

Marketing Analytics
Alexander Binder
Zihan Cai
Qiong Chen
Szu-Ying Chen
Xiangrui Chen
Angela Chou
Haoning Deng
Jiapeng Diao
Bojing Fan
Yiwen Fan
Zijun Fang
Yuxin Gu
Huanyu Guo
Zhifei Guo
Junfei Hao
Yifan He
Danli Hu
Hanwei Hu
Jie Hu
Zhengyu Hua
Wei-Hsuan Hung
Hao Jiang
Huan-Pei Lee
Tianxin Lei
Shidi Li
Jingjing Lin
Jiaxin Liu
Zexi Luo
Yinan Qi
Hairui Rong
Tanisha Sabhaney
Camille Stephanie Sambor
Shiyun Shen
Neerja Singh
Jyoti Singhal
Qi Song
Shruthi Suresh
Qifan Wang
Yiyang Wang
Ziai Wang
Zidi Wang
Xichen Wei
Zixian Wei
Hao Wu
Runjia Xiao
Jiaqi Xu
Yingzheng Xue
Ziying Yan
Siting Yang
Qianwen Yao
Bozhao Yu
Deguang Yu
Ruoyi Yu
Chuyu Zhang
Huiwen Zhang
Mei Si Zhang

Mechanical Engineering
Marcelo Arispe-Guzman
Natasha Chantel Epps Bradley
David Catalini
Pattanun Chanpiwat
Aishwarya Prashant Gaonkar
Erick Gutierrez
Sriram Jayanthi
Gaurav Kumar
Cathleen Needham
Harnoor Singh Sachar
Sai Manish Vathsavai

Neuroscience and Cognitive Science
Kyle Alexander Fisk

Physics
David Alejandro Garcia Grisales
Landry Horimbere
Yizhou Huang
Eli Abraham Mizrachi

Psychology
Tamara Lynn Allard
Jordan Joy Epistola
Samantha Qirko Hubachek
Yuqing Lei

Reliability Engineering
Chirag Prasad

Supply Chain Management
Abdulmohsen Abdulkarim
Kexun Bai
Mayurraj Sunil Borade
Yu-chi Chang
Xuegeng Che
Yenlin Chen
Shou-An Cheng
Alexandra Correa Briceno
Yadinma Chimaobim Ejiogu
Lorenzo Harrison III
Chandler Hughes
Yanwen Li
Ulises Vladimir Medina
Angela Jessica Muca
Simeng Niu
Onyekachukwu Damiete Onubogu
Marcio Pereira
Hooman Piroozmand
Abdol-Ahad Razman
Meng Wu
Mengyu Xu
Ruilin Yang
Zixian Yang
Chia-Hao Yeh
Fanghui Yu
Likun Zhang
Xingjian Zhang

Systems Engineering
Prateek Jaya Prakash

Telecommunications
Omid Ahmadi
Haorui Chen
Hanisha Rajan
Hanif Ramezani
Ahmad Farhad Shams
Chenglin Zhu

GRADUATE CERTIFICATES

Computation and Mathethmatics for Biological Networks
Jacob David Billage Isbell

Critical Theory
Konstantinos Pozoukidis

Cultural and Heritage Resource Management
Allison Margaret Stacy

Data Science
Stratis Odysseas Aloimonos
Selena Tyr Snyder

Economic Analysis
Chase James Brewis
Andrew Thomas Ferguson
Phillip I. Hwang
Merim Karailo
William Bowen Kehoe
David Young Lee
Sarah Elizabeth Lord
*Michael William Murray
Ludovica Scandroglio
Hongcheng Yan

Engineering
Nithin Samuel Abraham
Prince Sadick Abubakari
Soumya Agrawal
Shelly Bagchi
Raviteja Boyana
Scott Lawrence Bugasch
Vishnu Vardhan Redd Chimmula
Matthew D. Drummond
Macklin Scott Elder
Thirumalesha Adarsh Gudluru
Ashish Hirani
Sungyong In
Rishabh Manish Jain
Mark R. Kauf
*Hamsa Linsky
Kelly Ryan Mulholland
*David Michael No
Pranav Sharad Phatak
Ryan Thomas Quarry
Thomas David Rands
Sang-Mo Ryu
Jasmine Gail Smith
Kathryne Richard Stockinger
Peter Stafford Van Horn
Amanda Leigh Winkelmayer
Wei Zhang
Yifan Zhang

Fundamentals of Survey Methodology
Cheryl Lynn Fitzgerald

Geospatial Information Sciences
Nathanael Jude Butler Sr.
Logan Walker Graves
Melisa Hansen
Li Juan Huang
Lisa Marie Serafino
Danielle Ariann Foye Stuby
Xinye Wang

Geospatial Intelligence
Nathanael Jude Butler Sr.

Global Health
Renee Ngozi Nwankwo

Intelligence Analysis
Eric Bradford Sebastian
Tyler Andreas Ziegler

Measurement, Statistics and Evaluation
Ji An

Multimedia Journalism
LaTwaine Octavian Carter
Jelena Djakovic
Mary E. Lopez

Musuem Scholarhsip and Material Culture
*Joel Carroll Carlson

Nonprofit Management and Leadership
Aaron Michael Bobik
Tatiana Figueroa Ramirez
Mariam Mokhtarzada
Natifia A. Mullings

Organic and Sustainable Agriculture
Rachel Hana Paleg

Population Studies
Yuko Hara

Public Sector Finance and Acquisition
Andrew Dale Bossler
Daniel M. Chi
Juan Carlos De Alba Ascencio
Leigh Anne Francke
Michael Kevin Mahon Jr.
Emily Anne Mendel
Kyle Edward O'Brien
Mark Andrew Pickard
Antoinette Chase Robinson
Rosanna Rodgers
Miguel Angel Rosario III
Bradley B. Son
Gabriel Clifton Stelly
Chiffon Cierra Watkins
William Young

School Improvement Leadership
Victoria A. Adams
Christopher T. Browder
Eva Laderas Comia
Niaa Amatullah Dawkins
Betina Mg Esguerra-Brown
Catherine Therese Kenny
Kurt N. Lafon
Eileen Lengenfelder
Judy Marie Marable-Bettis
Taniya Anjum Qureshi
Pamela Ransome-Clark
Valerie Richardson
Evett Turner-Wells
Mickie Teresa Ward-Cummings

School Librarianship
Jonathan Allen Brammer

Special Education for General Education Teachers in Inclusive Classrooms
Jennifer Merlis Houston

Teaching English to Speakers of Other Languages
Zahava Andrevie Johnson
Ava Wadkins Martin
Jennifer Michelle Orlando

Terrorism Analysis
Giavanna Rose O'Connell
Abdalla A. Yousif

World Language Education
Chunyuan Zou

Bachelor's Degrees

The bachelor's degree represents the completion of a four-year course of college-level study and is the oldest academic degree awarded by American institutions of higher learning. Maryland Agricultural College, which later became the University of Maryland, College Park, awarded its first Bachelor of Arts and Bachelor of Science degrees in 1862.

Note: Latin Honors published in the commencement program are tentative and unofficial, pending the submission and calculation of all final grades for the semester of commencement.

AUGUST 2020 GRADUATES

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES

Bachelor of Science

Agricultural and Resource Economics
Aminata Kargbo
German Felipe Nino Sanchez
Matthew Jeremy Wallach

Animal Sciences
Morgan Bohae Lim
Ember Nicole Lucier
2nd Degree: Environmental Science and Policy
Danielle Patricia McGinn

Environmental Science and Policy
Hannah Louise Imhoff
Ember Nicole Lucier
2nd Degree: Animal Sciences

Environmental Science and Technology
Damilola Kafayat Adeyemi
Nnamdi Anthony Ebinama
Daric Tyler Rich
Christina Mae Pabello Rogelio
Isaiah Sinnathamby
Stephen Andrew Tonelson
Cathelyn Yunhua Wang
2nd Degree: Music-Liberal Arts Program
James Niccolas Withington III

Plant Sciences
Daniel James Bentley
Marco Polo Carlucci

SCHOOL OF ARCHITECTURE, PLANNING AND PRESERVATION

Bachelor of Arts

Architecture
Charles Benjamin Coffey
Yan Ferris Konan

Bachelor of Science

Architecture
Nilo Elliott Exar
Juleesa J. Jolley

COLLEGE OF ARTS AND HUMANITIES

Bachelor of Arts

American Studies
Stephanie Elliece Hester
Chad William Loventhal
Dayne Tristan St. Clair
Joshua Tyron Tomaic Tomaic

Art History
Jane W. Jackson
Rachel Jie-En Samelson

Chinese
Noah Lee-Shapiro
Jennifer M. Nam
Grace Margaret Reichardt
Jessica Kimberly Rhoades

Communication
Vincent Paul Anninos
Alan Jovani Barzani
Ayesha Begum
Caitlin Marie Collamore
Emily Marie Gray
Anet Hallacoglu
Ciara Ann Kennedy-Mercer
Harper Paige Lindsay
Jesse Lopatin
Jory Mae Mandell
James Anderson McCormick
Evangeline Maria Pergantis
Bita Riazi
Lawtez Stephon Rogers
Rona Shahabi
Hannah Danielle Sondberg
Joshua Joel Tejada
Benjamin Christopher Townsend-Griffin

Dance
Ayanna Byrd
2nd Degree: Community Health
Nana Krampah Enos Edu

English Language and Literature
Peninna Accou Adantor
Benjamin Ross Beal
Stephanie Lee Brocato
Soumini Chatterjee
Richard Martin Chojnacki
Rachel Ashley Chan Duggan
Mary Catherine Haselden
Abby Shaun Isaac
Adalia Gianna Jimenez
Francesca Maria Lapierre
Megan Lim
Kellie Michelle Looney
Chase Alexandra Maselka
Sara Shahrzad Navi
*Joshua Alan Rexroth
Wallie Shahnawaz
Ryan Wing Tom

French Language and Literature
*Abigail Carolyn Hines
2nd Degree: Community Health
Abigail Marie Reno
2nd Degree: Theatre

Germanic Studies
Pamela Kay Gouws

History
Elizabeth Marie Homick
Nicole Campbell Hudler
James Reed Staines
Stephen Michael Waak Jr.

Japanese
Akeem Oman Cinque

Music-Liberal Arts Program
Cathelyn Yunhua Wang
2nd Degree: Environmental Science and Technology

Philosophy
Quinton Klay Ward

Spanish Language, Literatures, and Cultures
Benjamin Nathan Friedland
Silvana Andrea Sanchez-Nakata

Studio Art
Cassidy Dickey
Anh Thi Hoang Nguyen
Danielle Thao-Vy Nguyen

Theatre
Benjamin Hyatt Fish
Montray Danquill Jones
Abigail Marie Reno
2nd Degree: French Language and Literature
Victoria Lynne Scherini
Amber Bianca Smithers

Women's Studies
*Siddisse Arega Negero

Bachelor of Music

Music-Professional Program
Ghanghyun Cory Shim

Bachelor of Music Education
John Francis Burke-Mcgoldrick

COLLEGE OF BEHAVIORAL AND SOCIAL SCIENCES

Bachelor of Arts

African American Studies
Al-Hafis Oluwatosin Adegun
Isha Kamara
John Alderman Toohey

Criminology and Criminal Justice
James Thomas Addai II
Joseph Z. Anani
Meechelle Kwanzza Bradley
Guillermo Antonio Corea
Esther Cudjoe
David Frank Leshik
Brent Franklin Martin
Varda Nath
Thevin James Newman
Lindsay Nicole Novesal
Daja Caira Page
Elizabeth Ashley Rhoades
Joseph Riedel Sweet
Toni Deleona Washington
Liuyuwen Yang

Economics
Jason Acevedo
Grant William Adlam
Carlos Andre Arias
Berke Arik
Justin Andre Bustamante
Mauricio Jose Canas
Wyatt MacGregor Cook
Brandon Cray
Anthony Dargan Jr.
Corey Ellis Davidson
Ejigayehu Getachew Diriba
Jonathan Christopher Erb
Ahmad Fawad
Shane Alick Ferrol
Edward Clark Gordon
Jiaxuan Gu
Jason Richard Hoehn
Maxwell James Hou
Nabil Sherif Ibrahim
Sohiab Ijaz
Seth Joseph Judd
Abdullah Hamid Khan
2nd Major: Government and Politics
David Karwa Konteh
Sean Anthony Lobo
Heather Nicole MacLean
2nd Degree: Environmental Science and Policy
William Reed Matson
Matthew Frederick McGeady Jr.
Dhrumil Hitesh Mehta
Aidan David Mejia
Martin Joseph Mitchell Jr.
Brian Curtis Olive
Michael Patrick Oliver
Erik James Ortega
Adrienne Blanche Oseekey
Christian Scott Park
Kishan Rakeshkumar Patel
Steven Zachary Phillips
Nathan Christopher Pratt
Michael Patrick Roeder
Nicholas Xavier Scire
Yi Shi
Peter Joshua Silcott
Anthonia D. Soares
Logan William Street
Yibin Tao
Austin Thomas Tuttle
Ryan Hunter Vogel
Caleb James Walls
Jacob Ryan Wright
Siyu Zheng

Government and Politics
Max Irwin Abraham
Darya Zarrin Taj Aliakbar
2nd Degree: Marketing
Christian Dwayne Baker
Dylan Andrew Behler
Kathleen Ashley Bloom
2nd Major: Persian Studies
Annia Bowen Bustamante
Jodi Mutuc Concepcion
Peroline Rafaela Etcheu Woksu
2nd Major: Economics
Zainab Hayat
Arya Alex Hodjat
2nd Major: Journalism
Lucas Albert Intrater
Santana Francisco King
Constantine William Kutson
Juan Carlos Morales
†Osetohanme Evangelista Okojie
2nd Major: Psychology
Dylan Michael Rivera
Nikhitaa Sanjay
2nd Major: Economics
Emily Shimizu
Daria Mia Shparaga
Amarti Telila Tasissa
Jason Blaine Trott
Daniel J. Yelsits

Psychology
§Ryleigh Kate Ahearn
Bajazit Griffin Alickovic
Joshua Lee Dong
Kyle Preston Engling
Michael Wilson Godfrey
Jonah Alexander Nudell

Sociology
Chioma Emilia Ahaghotu
2nd Major: Communication
*Ariel Devorah Baron
Marisa Taylor Finn
Samranjit Singh Gosal
Peter Halliwell Knade
Elena Vladimirovna Lonskaya
Matthew Henry Sanchez
Jack Ryan Wilson
Shanshan Wu

Bachelor of Science

Economics
Bingqing Chen
2nd Major: Mathematics
Keelyn Mary Gallagher
Eric Anthony Haney
Michelle Marie Hodge
Ryan Carter Jones
Jordan Kristin Lawrence
Jingqiu Lu
Kangofta A. Oljira
Isaac Richmond Sherman

Environmental Science and Policy
Carly Lorrayne Cascio
Heather Nicole MacLean
2nd Degree: Economics

Geographical Sciences
Sophia Grace Bottega
Erin Michelle Buchinski
Trevor Burns Dunbar
Zachary Russell Hoffman
Tristan Makai Knapp
Nathenael Abebe Lema
Jack Evan Pfeiffer
Daryl Lynn Rouleau
Frederick Ioannis Schmalz Sr.
Tony Thien Vo
Tatyana Iman Williams

Psychology
Kyle Julian Cho
Boban Dedovic
Marthe Kalaw
Shayan Sadegh
Michael Jonathan Scheinberg
Yuen-Sze Tong

ROBERT H. SMITH SCHOOL OF BUSINESS

Bachelor of Science

Accounting
Michael Kurt Babay
Kristen Nicole Coiley
Celestin Dogo Dago
Ingris Janeht Franco
Austin James Grinkemeyer
Tommie Fernando Hagan
Karen Marcial
Omar Enrique Mata
William Joseph McKeon
2nd Degree: Finance
Marcela Alejandra Prado
§Lea Bell Rabbitt
Rotana Sun
2nd Degree: Finance
Andrew Kwoksum Tse
Huimin Yan
Chen Zhang
2nd Major: Finance

Finance
Brian Bagheri
Aiden Charles Gelb
Qibin Jin
William Joseph McKeon
2nd Degree: Accounting
Rotana Sun
2nd Degree: Accounting
Zachary Adrian Taylor

Information Systems
Maryam Eko
Sofia Maria Lulli
Humza Malik
2nd Major: Operations Management and Business Analytics

International Business
Omoniola Anuoluwapo Oladimeji

Management
Evan Todd Bowman
Max Benjamin Kemp

Marketing
Kyaut Nang Aim
2nd Major: Information Systems
Darya Zarrin Taj Aliakbar
2nd Degree: Government and Politics
Antony Eduardo Canales
Caroline Anne DeMartino
2nd Major: Supply Chain Management
Andre Rafael Nepomuceno
Kelsey May Proceller
Donnell Robinson

Operations Management and Business Analytics
George Wu

Supply Chain Management
Marcellus Clarence Blount III
2nd Major: Information Systems
Courtney Ekua Nyantakyi
Justin Robert Whited

COLLEGE OF COMPUTER, MATHEMATICAL, AND NATURAL SCIENCES

Bachelor of Science

Astronomy
Katherine Elizabeth Minker

Atmospheric and Oceanic Science
Mark James Fowler

Biochemistry
Johnbright C. Anyaibe
Paula Boi Nhan
Jacob Joseph Roberts

Biological Sciences
Ehssan Abdolalizadeh
Morgan Inez Barnhill
Luke Anthony Butrum
Yuyan Chen
†Maura Lynn Depascal
Karen Julissa Hernandez
Shane Cezon Johnson
Esther Kamellah Bunzigiye
Gabrielle Maria Knauer
Andrew Michael Kosowsky
Dylan Joseph Kowalewski
Jasmin Larios Flores
Carly Elise Mann
Lyric Osazuwa
Jacob Connor Strauch
Noah Patrick Thyberg
Callista Anhngoc To
Jonathan Michael Vandever
Madhu Srihari Vemulakonda
Jillian Brooke Yagoda

Computer Science
Ian Ruben Anderson
Dong Hoon Baek
Noa Gita Berlin
Michael David Brody
Matthew Alan Buchanan
Sophiya Chhetri
Travis Kenneth Cloney
Noah Nebiyou Dagne
*Ophir Gal
Michelle Garcia Nichos
Jillian Nicole Granados
Elijah Craig Hason
Jack Agnor Holly
2nd Major: Economics
Saman Jabari
Leah Luofang Kelley
Nicholas Charles Kim
Abhinav Kohli
Timothy Bishing Lin
Sixian Liu
2nd Degree: Mathematics
Matthew Richard Lober
Zeshawn Pervaiz Manzoor
Alexander Michael Matos
Mason Umberto Mirarchi
†Ishan Satish Mundra
Joshua Calvin Nail
Kevin Herberth Nogales
Kevin Donovan O'Connell
Charles Nicholas Parker
Anand Raghu
Cameron Hylton Reed
Cody Rygg
Preston S. Scibek
Tejaswi Darshan Shrestha
Tarush Sinha
Austin Christopher Starnes
§Isabella Townsend Stevens
Jordan Wayne Tyner
Sean Ian Young
Alvin K. Zhao

Environmental Science and Policy
Tara West

Geology
Beile-Y'Aaqob Ibn Ibrahim Ahmed Aisin
Kenneth Andrew Britton
Nicholas Alan Culbreth
Jared Joseph Douglas
Orion Rhys Jenkins-Houk
Shannan Yakira Jones
William David Nguyen
Samantha J. Volz

Mathematics
Hrishikesh Balaji
Alexis Nicole Bensen
Caroline Clarkson Bohnenstengel
Sarah Walker Fry
Cole Paladin Hinga
Ifeanyichukwu Ositadinma Iyke-Azubogu
Rami Omar Knio
2nd Major: Economics
Mason Jarrett Kreps
Sixian Liu
2nd Degree: Computer Science
Christopher Sawyer Pilotte
Jaron Grant Smith
Joseph Bryson Wilder

Physical Sciences
*Elijah Van Lal Bawi Sum

COLLEGE OF EDUCATION

Bachelor of Science

Elementary Education
Eva Jane Baltzer
Karen Lisseth Ferrufino
Emily Paige Han
Madailein Maeve McNeally

A. JAMES CLARK SCHOOL OF ENGINEERING

Bachelor of Science

Aerospace Engineering
Tyler Ramlogan Chotoo
Alice Fox
Patrick Joseph Geleta
Richard Steuart Quarles Jr.
Brian Michael Seton

Bioengineering
Ainul Wadhihah Binti Abdul Rahim
Yahya Afzal Cheema
Khazar Munir Choudhry
Khalil Chughtai
Nidhi Kalaria
Peter Michael Marx
Andrew Ryan Wesley

Chemical Engineering
Rawan Fahid Alsulaihat
James Robert Hudlow
Kasra Makhmalbaf
Nebeyu Berhanu Mesfin
Victor Olaoluwa Olufade
Raneen Khalil Shatara
Savannah L. Shaul
2nd Major: Atmospheric and Oceanic Science

Civil Engineering
William Joseph Johnson
Eric Ross Lee

Computer Engineering
Caitlin Patrice Conn
Thomas Dean Deigan
Harold Roderick Gangnath
Aleksandra Grace Gargulinski
Abdul Kingsongo Koroma
Kenneth Malcolm Nguyen
Brice Arnold Cherif Evans Simpore
Sebastian Alexander Suarez

Electrical Engineering
Kewani Hailu Habtemariam
Sadim M. Khan
Nurul Aina Nadhirah Mohammad Annuar
Michael Oluwatobi Obajemu

Materials Science and Engineering
Damara Grace Dayton

Mechanical Engineering
James Gilbert Adkins III
Kristina Maria Buttion
Helawe Elias
Janice Angeli Nocon Escano
Sebastian Vimukthi Fonseka
Daniel De-Yi Liu
Glady Llanto
Abigail Anne Robinson
Andrew Lawor Saku
Andrew Soon Won Song
David Lawson Strom
Tho Thanh Tong

COLLEGE OF INFORMATION STUDIES

Bachelor of Science

Information Science
Omar Akbari

Kofi Ansah-Brew
David Jakob Bauer
Walid Boutellis
Francis Timothy Buckley V
James Peter Geleta
Kagan Karakaya
Jeff Kyoowon Kim
Edward Alexander Kostreski

PHILIP MERRILL COLLEGE OF JOURNALISM

Bachelor of Arts

Journalism
Taylor Marie Calavetinos
Elizabeth Tomlinson Dawejko
Alexis Nichole Duda
Jarod Golub
2nd Major: Government and Politics
Anna Elisabeth Hovey
Daisy Jane Klaess
Eric Daniel Schaffer
Sarah Grace Sopher

SCHOOL OF PUBLIC HEALTH

Bachelor of Science

Community Health
Kidus Yared Adal
George Ovie Akparewa
Joanna Akras
Hannah Oluwadamilola Atenidegbe
Alexandra Lyn Bryant
Ayanna Byrd
2nd Degree: Dance
Daniel James Dye
†Abigail Carolyn Hines
2nd Degree: French Language and Literature
Isabella Theresa Lennon
Desiree Siobhan Liang
Anuli Chinwendu Okeke
Olushola Janet Omomo
Jocelyne Videz

Family Science
Hannah Christensen Bicknell
Kerrie Nicole Cullen
Rodney Elliott
Mira Ming Jiang Thompson Kowarsky
Payton Lambert
Sabina Rachel Levine
Darryl Latrell Morsell
Bob K. Motaghi
Jazmin Rivera
Kelly Vanessa Salomon
Stephan Marquis Williamson

Kinesiology
Joy O. Akinkoye
Tyesn La'Tiara Barley
Lud Zabad Blair
Christian Joseph Deluca
Eshwinder Kaur Dhaliwal
Katherine Mary Hill
Anthony Louis Horodowicz
Taylor Nichole Hosking
Emily Lauren Keller
Kazine Art Kelly
Maya Renee Kidane
§Julia Man Yin Leung
Jared Steven Locke
Magdalene Elise McGeady
†Darby Wilshaw Moore
Eric Patrick Nalbandian
Christianne Nesochim Owunna
Giuseppe Parisi III
Brendan Alexander Smith
Ashley Nicole Watson
Lakeshia Wright

Public Health Science
Yemaya Saroja Alleyne
Keerthana Udayasankar Dandapani
Yema Emily Kpaka
Codrin Adrian Parau
Jair Sinisterra Jr.

UNDERGRADUATE STUDIES

Bachelor of Arts

Individual Studies
Michael Francis Albanese
Michael Stuart Hilnbrand
Kyarah K. Mair

Bachelor of Science

Individual Studies
My-Asia Caletha Chaplin
Abraham Diallo

CERTIFICATE PROGRAMS

East Asian Studies
Jennifer M. Nam

Women's Studies
Shannan Yakira Jones

DECEMBER 2020 CANDIDATES FOR UNDERGRADUATE DEGREES

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES

Bachelor of Science

Agricultural and Resource Economics
Amanda Janan Farmer
Michael Bradley Fletcher
§Shufan Gao
Maria Nailevna Gumerov
Muzammil Imran
Lindsey Leigh Jacobs
Joseph Taylor Kamara
Aminata Kargbo
Kevin Mekhi Liles
Kathleen Rosalie Pelosi
Genesis Jasmin Rivera
Elizabeth Anne Thilmany
2nd Major: Geographical Sciences

Agricultural Science and Technology
Carley Elizabeth Barrett
2nd Degree: Music-Liberal Arts Program
Amanda Rachel Bowles
Michelle Le Hang
Harry McKeldin Huntley
2nd Degree: Economics
Emily Alex Keasler
Janelle L. Livesay
Eliza Marie Miller
*Kyle Richard Pope
Sheridan O. Renehan
John Frederick Wavering

Animal Sciences
Mary Ailise Agate
Dyon Dhavindra Basdeo
Sarah Rosemary Beyer
Juliana Csiba
Erin Marie Dunnigan
Amber Diane Hoover
Yoolim Kim
Ivy Elise Lewis
Jessica Mae Pezold
2nd Degree: Public Health Science
Deena Silton
2nd Degree: Biological Sciences
Cody Alexander Silva
Henry Alfred Spies V
Soranun July Vongpraomas
Monica Grace Louise Walton
Maiah Kaisone Xayavong
Sonya Zejmis

Environmental Science and Policy
Katilyn Marie Clemons
Clarissa Jo Gideos
Andrew Abraham Kuznetsov
2nd Degree: Geographical Sciences
Justin David Lee
Cailey Scharrer
Amber Lee Staples
Torin Alexander Washington
Matthew Oliver White
Nina Leigh Whiting
Bryce Morgan Woodard

Environmental Science and Technology
Victoria Yoojin Ahn
Charles Read Blackwood
Piper Rose Forbes
Erin Jessica Hyman
Sarah Ann Layer
Nicole Danielle Levy
Gabriel Ayokunle Mesole
Catherine Elizabeth Moses
Theophilus Wreh Nimpson
Kristen Nicole Palardy
*Andrew Scott Prinn
Emily Kwok Quach
John Domenic Sheridan
Cameron Nicole Smith
Kyle Robert Sonneveldt
Nancy Thalia Umanzor

Nutrition and Food Science
Maria Elisa Cortes
Elise Lin
2nd Degree: Biological Sciences
Gillian Manka Tamia

Plant Sciences
Caleb Nathaniel Horseman
Nicolle De Paula Schorchit
2nd Degree: Journalism
Kurtis John Sommer

SCHOOL OF ARCHITECTURE, PLANNING AND PRESERVATION

Bachelor of Arts

Architecture
Holly Aysha Ansari
Aldana Jokabed Caceres
Anss Asim Chaudhry
Makelle Collins

Leticia Cometti Lacerda
Nathaniel Arthur Dorn
Jennifer Flores
Zakiya Frye
Marisela Eve Gerardo
Hannah Kelsey Grabill
Xavier Mason Jennings
Colin McKendree Lewis
Jianjin Luo
Maria Lucresia Cajayon Mendoza
Birungi Namatimba Nsubuga
Oreoluwa Ayotunde Olayinka
Wyatt Christopher Rahl
Joshua Rose Schmidt
Sheila Dayanara Suazo-Paz
Taylyr Camille Washington

Bachelor of Science

Architecture
Gabriel Antonio Alvarenga
Leeron Tal Carmi
Anran Chen
*Jack Fitzgerald Corbett
Ryan Juaquine Dunlap
Joseph Chase Edwards
★Cody Allen Garner
†Ryan Alexander Gott
Talha Ubeydullah Gursoy
Yasmine Emily Hardy-Njie
Ramisa Maisha Islam
Joshua Michael Kindred
Christian Louis Klima
†Amy Lai
Patrick Quinn McNally
Jose Bernardo Mejia
Miguel Alejandro Mora Rangel
Kayla Alauna Parsons
Alexander Bradley Pena
*Daquan Gavon Proctor
Samuel Robert Reid III
§Benjamin Allan Ripley
Collin Riviello
†Judy Tram
Christopher Hoang Tran
Tyson Christian Tran
Carlos Manuel Vazquez Jr.
Dishan Avinda Wijegooneratne

COLLEGE OF ARTS AND HUMANITIES

Bachelor of Arts

American Studies
Sun Kyu Bin
Alaska Burdette
Michael James Declario
Nazea Akter Khan
Ryan Geoffrey Edward Martin
Marcos J. Solloso
*Noah Benjamin Steinlauf
Blair Lauren Watson

Arabic Studies
Jefri Aalmuhammed
2nd Degree: Religions of the Ancient Middle East
Ashley Erin Holcomb
2nd Degree: History
Sam Stahler

Art History
*Elizabeth Smaragda Sporgitas

Chinese
Chunlian Valchar

Cinema and Media Studies
Maryam Ghaderi-Yeganeh
Jonathan Dean Redden
Gregory Justin Wells
John Michael Wessells

Classical Languages and Literatures
Kevin James Brocato

Communication
Oluwafunsho Joseph Adeyal
Aaron Milton Adler
Zain Ahmed
Jennifer Del Carmen Amaya Bonilla
Caroline Louise Anchor
Moriah Faith Avery
Paola Francesca Bacigalupo
Benjamin Andres Ball
Assiatu Bantama
Madilyn Tasha Barnett
Nicole Brynn Beisner
Adam Noah Berner
Ashley Renee Brown
Harrison Gray Burke
Keri Shaye Callaghan
Miranda Sarah Catarevas
Meghan Ray Cobourn
Vinicius Correa
Trinity Monet Cyrus
Priscille Sisimwa Diwa
Gonzalo Fernando Duque Granja
Johema Amanda Farfan
Luca Anthony Fazio
Brian Abreu Fernandes
John Ferris
Austin Douglas Brock Fitzpatrick
Elie Jean Francois
Lauren Marie Frost
2nd Major: Government and Politics
Noelle Austin Frost
2nd Degree: Kinesiology
Mary Katherine Goodwin
Kevin Patrick Haigley
§Arielle Renee Hall
Jasmine Marie Harry
Jeffrey Hirata
Andrew Brian Horick
Ashley Rose House
Lauren Ashley Hudzik
Waverly Mei Sei Jung
Abbygale Sue Gin Kim
Jacalyn Kyong Kim
Alexa Shawn Kleintank
Abreham Abebe Lema
Juan Carlos Linares
Rachel Claire Lopez
Jonell Anthony Malone
Caroline Mary-Elizabet Manzo
Kate Martinez
Caitlin Elle McCann
2nd Major: English Language and Literature
Gaia Allegra Mieren
2nd Major: Psychology
Marcus Jamal Minor
Avery Montasser
Valerie Olufunmilola Obisesan
Oluwatosin T. Ogunjobi
Anthony Andrew Quagliato
Nur Rachmadiyanti
Elizabeth Roya Rahimi
Jason Aldair Ramirez
Ariana Lourdes Rios
Yajaira Karina Rivas
Liliana Rosario
2nd Major: Japanese
Anna Sofia Salomon Pasapera
Diamond Samuel
Patrick Daniel Sandford
§Toniann Scuderi
†Zoey Ilyce Senzel
Victoria Katherine Serrano
Nicholas Ryan Siegel
Bria Danielle Simmons
Emily Michelle Smalley
Kidus Solomon
Putri Cahyaning Surya
Cenisa Ceylon Swann
Chelsea Brenette Swann
†Kaylee Mei Yin Towey
2nd Degree: Finance
Tammy Thuyvy Tran
Maria Elizabeth Trone
Esther Umutoni
Leslie Eunice Vega
Kara-Kristen Theresa Von Der Stitt
Steven Dale Lomosbog Yu
Helana Rose Zagami

English Language and Literature
Crystal O. Amuzie
Madison Marie Boelke
Lena Valerie Bradley
Briana Ashley Briscoe
Kayla M. Burch
Erin Catherine Byard
Mary Frances Marley Emery
Jlon Deme Flippens
Christopher Eric Gitelman
Benjamin Seth Gordimer
Stephon Anthony Green
Brandon Curtice Greulich
Ania La Shon Hendy
Michael B. Hildreth
2nd Degree: Bioengineering
Anisha Hosadurga
2nd Degree: Economics
Irma Hayes Kiser
★Angela P. Lambert
2nd Degree: Computer Science
Danielle Louise Mangum
2nd Major: Secondary Education
Morgan Victoria Marshall-Mckinney
†Neida Teresa Mbuia Joao
Morgan Rachel Mitchell
Nkemdirim Andrea Onokala
§Dylan Jacob Orr
§Jessica Maegan Pajak
Halle Parigian
Hunter Michael Sparks
Adrianna Marshay Tate
Lily Fitzgerald Taylor
Katelyn Wagner
Elizabeth Grace Wells
Samantha Rose Young

French Language and Literature
Matthew Joseph Bicknell
†Stephen Joseph Coyne
2nd Degree: Mechanical Engineering
Adamandia Frantzis
2nd Degree: Public Health Science
Susannah Patricia Outhier
2nd Degree: Journalism
Beth Ellen Rendely
2nd Major: Theatre
Emma Catherine Walz
2nd Degree: Environmental Science and Policy
Ryan Joseph Will

Germanic Studies
*Agnieszka Edyta Bieganowska

History
Samuel David Arsenault
Aryaan Patrick Azarbarzin
Zachary Taylor Bible
Michelle Rene Castro
2nd Degree: Philosophy
Sameeya Younis Chaudhry
Denis Efrain Cruz
Chloe Ellen Danyo
2nd Major: Art History
§Adam Michael Fairchild
Kamran Ghadyali
★Eric G. Gonzalez
2nd Degree: Computer Science
Benjamin Thomas Hartwell
Ashley Erin Holcomb
2nd Degree: Arabic Studies
Alex John Holian
2nd Major: Classical Languages and Literatures
Beloved Martina Kanu
Nikolas Konstantin Kartsakalis
Ronald Lloyd Lyles III
Mei Lee Mackleer
Michael Joseph Maggio II
Liam John McMahon
Jaime Enrique Perez
Peter Collin Roberts
Aaron Charles Scotch
★Trevor Lars Solberg
Jakera Webb
Ziyu Yang
2nd Major: Secondary Education

Japanese
Daniel Lawrence Lonsdale
Jared Christian Ordonez

Linguistics
Aja R. Boyer
§Marisa Hallie Fried
2nd Degree: Spanish Language, Literatures, and Cultures

*Ricardo Efren Gutierrez
Fenton Thomas Ingram
Grace Lilly-Anne Leander
Katte Luckhurst
Carmen Rose Winkler
Cassidy Rae Wyatt

Music-Liberal Arts Program
Carley Elizabeth Barrett
2nd Degree: Agricultural Science and Technology
Lynn Marie Rowell
2nd Degree: Sociology

Persian Studies
Golab Darab
2nd Degree: Government and Politics

Philosophy
Samuel Assebe Buli
Tara Marie Calabria
Michelle Rene Castro
2nd Degree: History
Hunter David Dement
Benjamin Bauer Di Rosa
Chad Richard Fields
*Aryeh Lev Roberts
2nd Major: Jewish Studies
Gregory Leigh Thompson
2nd Degree: Kinesiology
Tierra Aaliyah Watson

Philosophy, Politics and Economics
Aaron Lee Feldstein

Religions of the Ancient Middle East
Jefri Aalmuhammed
2nd Degree: Arabic Studies
Boban Dedovic

Russian Language and Literature
*Erin Eileen Reilly

Spanish Language, Literatures, and Cultures
Gilma Yaneth Chavez
Calvin Crunkleton
§Marisa Hallie Fried
2nd Degree: Linguistics
Celia Renee Harris
Valeria Medina

Studio Art
Hanna Al-Iriani
*Morgan Fitrell
Heather Lynn Floccari
David Keith Lee
Jessica Otema Oliveira Ametepeh
Simone Chung Skerritt
Bethel Ethiopia Tadele
Tan Vi Vo
Bethany Christina Wharton

Theatre
Sadia Busayo Alao
2nd Degree: Marketing
Kathleen Lauren Arnold
2nd Degree: Anthropology
Maia Elena Cayrus Urrutia
Aitana Lillian Garrison
Angela Sofia Faustino Pablo
Andrew Floyd Smith IV
†Zoe Marie Thomas

Women's Studies
Sofia Elkin Becerra
Adriana Kiere Sanders

Bachelor of Music

Music-Professional Program
*Matthew John Musachio
Dilan Augusto Rojas
Jada Marie Twitty

Bachelor of Music Education
Emily Chu
Maria Chu
Joseph Zachary Koenig
†Mary Shea Kealey Kustas

COLLEGE OF BEHAVIORAL AND SOCIAL SCIENCES

Bachelor of Arts

African American Studies
Benin Christian-Adan Dula
Ke'Asia Sheredith Edwards
Cherokee Jordan Glasgow
Aleah Green
2nd Degree: Journalism
Robert Julian Ivey
Jamie Lauren Tyson

Anthropology
Kathleen Lauren Arnold
2nd Degree: Theatre
Charlotte Anne Bickhart
Joshua James Finken
Jillian Marie Scott
Csenge Szabo
Thomas Alexander Walker

Criminology and Criminal Justice
*Erin Catherine Abate
§Rayla Aberman
2nd Major: Psychology
Greeshma Chinnu Marium Agy
Jennifer Xitlalli Alvarado
Nadja Aleksandra Amaguana
Sandra Ziomara Amaya Pineda
Vanessa Ernestina Amaya-Fuentes
Josue David Anaya
Tamya Stacey Anderson
Gilma Vanessa Avalos
Matthew Robert Bailey
Bashier Mohammad Baten
Ashley Tamia Dominique Beckles
§Kellyann Maureen Bock
2nd Degree: Psychology
Milton Tyler Brown
Ryan John Buskirk
Cassandra Nicole Capps
Paige Olivia Caprara
Guisela Patricia Castillo
Grace Collins
Andrew Charles Conine
Nicholas Ryan Consoli
Haley Leigh Davis
2nd Degree: Psychology
Roeve Anne Evora Fajilan
Brian Bentum Ferguson
Marygrace Isabella Fitzhenry
Brian John Fox
Ashleigh Renee Franco
Marcella Julia Goldring
Ariel Robin Goldstein
Linnea Gonzales
Aniss Keair Grant
*Kevin Lamont Grant
Erianna Jade Gudger
Cassandra Marie Guzman
*Dwight Samuel Harris
Devon Asante Hawkins
Tiara Hunter
Sean Mathew Jackson
Jeshaun Malik Jones
Capri Lashea Joppy
Naseef Adedimeji Kareem
Madison Nicole Katoski
Ryan Patrick Kerner
Bodil Rosina Keus
Kenneth Brandon Kim
Ryan Reniery Lanza
Luz Carina Lawrence
Raquel Nicole Lawyer
Luke Alexander Mahaney
Raquel Noemy Martinez Lopez
Mariangela Maugeri
Seamus Liam McCarthy
Lauren Jennifer Mendoza-Sandoval
Ronald James Mentzer
Rebecca Anne Merritt
Hassel Miranda-Navejas
Audriana Nazzal
Samuel James Newmier
Lindsey Jailyn Quintanilla
Andraina Ntsoa Randrianarivelo
Rida Batool Raza
Lillian Nicole Reese
2nd Degree: Journalism
Brianna Michele Reid
Nicole Rios
§Dan Steven Rivas
Sydney Georgette Salgado
Spencer William Savarese
†Michael Benjamin Schwartz
Deara Nichole Scott
Sahib Singh
Nicola Giovanni Sinicropi
Jonathan Abraham Smith
2nd Major: Psychology
Afraa Syed
§Jordan Alexis Thorn
2nd Degree: Psychology
Adriana Marcela Valencia Salazar
§Heather Rose Verdin
2nd Major: Government and Politics
Jennifer Vo
*Amanda Lynn Warfield
Thomas Patrick Weeden
Jake Morgan Wheatley
Corian Frances White

Economics
Kevin James Adair
*Victor Obinna Agbar
Daniel Junyoung An
Arsalan Mian Muhammad Babar
Mangulzar Singh Bahra
*Robert Gene Barclay
2nd Degree: Information Science
Timothy Becker
Patamaporn Boonyanuwat
Maxine Maria Bradley
*Charles Michael Brandt
Philippe Xavier Castillo
Joseph Michael Catoe Jr.
Asad Ali Cheema
*Yangxiu Cheng
Nicholas Holden Cooper
2nd Major: Government and Politics
Jami Elizabeth D'Amelio
Thao Phuong Dao
2nd Degree: Accounting
Ryan Michael Der
†Jeremy Mack Folsom
2nd Degree: Finance
Alexander Louis Frier
Joshua Geisler
Luke Peterson Gilner
Michael Anthony Glorioso
Brian Rey Gomez
Josiah Daniel Hawes
John Eric Hohmann
Erich Jampolsky
*Hassan Anthony Joseph
William Lashawn Joyner
Zachary Wilfred Lintz
Matthew Tyler Lipsey
Tianchen Liu
Noah Frederick Loiselle
John Robert Lumia
Ivan Magalhaes Dos Santos
Carlos Henrique Martins Jr.
Sevaun Anthony Mason
Bria Janae McCollum
Zi-Xin Miao
2nd Degree: Information Science
Kyna Moullice Mok
Nickta Motazedi
Ankith Shiva Murthy
George Ndebe Njoroge
Raana Norooz
Peter Robert North-Hoy
Christopher Offoha
Dimple Satish Patel
Parth Manish Patel
Alyssa Marie Poarch
Flor De Maria Quinones Leon
Clendy Lizbeth Quintanilla
Samuel Levi Rasmussen Murphy
Nicolas Thomas Renzi
Ignacio Javier Rojas Cardenas
Benjamin Daniel Sames
Connor Nevin Shatzer
Hamoon Shokoohinia
Isaac Chu Solomon
2nd Degree: Computer Science
Stephen Thomas Spicer
Matt Cole Spiegelman
§Nicholas Damien Stewart
2nd Degree: Information Science

Jeffrey Allen Taylor
Robert Carlos Tejada
Rebecca J. Thomas
Samuel Kalyan Benoit Tomsej
Thomas Tu
Neil Somkrishna Uppuluri
Carlos Ventura
Jonathan Andrew Villareal
Lucy Wang
Ryan Lee Ward
Gordon Robin Wild
Xinzhe Xue
Eric Ge Yang
Xueqing Yao
Kaixu Yu

Government and Politics
Maud Sharese Acheampong
Molly Kate Ahearn
Abra Esther Amawuda
Allyson Kaitlyn Anderson
Sophia Lauren Berta
Rediyet Beyene
Nina Alexandra Borroto
Brenda Bujanauskaite
Luke William Charla
Helen Cordero
Golab Darab
2nd Degree: Persian Studies
*Alex Dubinsky
Govita Lesley Etwaroo
Alejandro Gonzalez-Bazurto
Ethan Scott Groff
Eden Aster Hailu
Jose Nicolas Hernandez Velasquez
Jonathan Brian Hutt
Samuel Kirkbride Jones IV
Sarwat Naz Kazmi
2nd Degree: Information Science
*Philemon Gregory Jude Chris Kendzierski
2nd Major: Philosophy
Jessica Lynne Kumar
2nd Major: Psychology
§Joy Linet London
2nd Major: Communication
Catherine Magos
Atiya Mahdi
Anastasia Aida Marks
2nd Degree: Journalism
Benjamin Allen Mason
Eric Romanowski Matzelevich
Justin Robert McHarg
Jonathan Molnar
*Alexandra Crystal Ng
§Christopher Lewis Niccolini
2nd Major: Economics
Lucas Sandoz Olenberg
Jamoni Danyelle Overby
Maryam Paryavi
Carlos Eduardo Peredo
Rebecca Elizabeth Piassek
Andres Pinto
Riana Mikael Rabemananjara
Kylen Kraig Rebstock
§Sarah Eileen Ronayne
Margaret Alice Ryan
Michael James Sadler
Kenza Sandi
Brenden Seidel
Sanjna Shanker
Rose Elena Soboleski
§Mario Franco Angeles Sto. Domingo
Zachary Cervera Styles
Marlina Michael Tadesse
2nd Major: Economics
Amanda Corrina Woodson
2nd Major: Public Policy
Manal Yagoub

Hearing and Speech Sciences
Juliana Evelyn Camponeschi
Marina Leigh Cox
Janelle Adrienne Jacobs
Sarah M. Kim
Massiel Limarie Medina Acevedo
Sarah Elizabeth Neydon
Nicole Diana Spencer
Stephanie Vanessa Turcios

Psychology
§Avery Wilson Arena
*Julian Reed Ayers Jr.
Trudy Faye Baer
§Kellyann Maureen Bock
2nd Degree: Criminology and Criminal Justice
Benjamin Taylor Bradshaw
*Stacey Angie Cabrera
Natalia Camp-Nunez
*Laura Aracely Campos
Sehyun Cho
Kevin Phillip Cohen
Kimberly Ann Crawford
2nd Major: Criminology and Criminal Justice
Irene Elizabeth Cruz-Umana
Tanvi Das
Haley Leigh Davis
2nd Degree: Criminology and Criminal Justice
Tori Abagale Dougherty
†Abigail Lyn Eberman
Alyssa Robyn Einhorn
2nd Major: Studio Art
Jessi Michelle Enzman
Georgia Gaylor
Brooke Erika Gordon
Alyssa Daniela Gutierrez
Niven McHugh Hegeman
Laura Marie Heilig
2nd Major: Studio Art
Lindsay Anne Horen
2nd Major: Criminology and Criminal Justice
Christopher Edward Horstkamp
2nd Degree: Information Systems
Raquel Cecilia Jordan
Jessica Kumar
Sarah Calista Kim
2nd Major: Criminology and Criminal Justice
*Sarah Jee-Hye Knoll
Benjamin L. Koontz
2nd Major: Philosophy
Jessica Sarah Lewinter
Anna Kathleen Ludewig
Olivia Mari Malcolm
Katherine Denice Martin
Gaia Mieren
Alden Newman
Audrey Ann Sauer
Jonathan Smith
Luke Jin-Woo Teresi
§Jordan Alexis Thorn
2nd Degree: Criminology and Criminal Justice
Laura Ellen Toner
Madeline Wilbur
Juliann Williams
Quinten Williams

Sociology
Isabel Minette Brecher
Sydney Nicole Britton
Elizabeth Marie Colson
Cherish Sara Dargan
2nd Major: Criminology and Criminal Justice
Shane Robert Gallagher
Neha Gupta
Ismail Abdulkadir Haji-Said
Alexander Michael Henning
Nicholas Jacobs
Alicia Angelica Jung
James Sung-min Kim
Rachael Nicole Krieger
Nicholas Troy Lamberth
Christina Le
Garrett Rhodes Marple
Marisa Kay Masengale
*Samuel Paris Maugeri
Antwaine Eugene Richardson
Lynn Marie Rowell
2nd Degree: Music-Liberal Arts Program
Iris Marie Melon Salita
Patrick Calder Shields
Alison Rae Stockman
Claire Helene-Evelyne Sutherland
Kurnica Lakita Thomas
2nd Degree: Community Health
Hannah Elizabeth Warren
2nd Major: Criminology and Criminal Justice
Courtney Ann West
Sydney Anne White

Bachelor of Science

Anthropology
Alexandra Grace Lyons
Justin Seyed Mohammadi
Patrizia-Faith Concepcion Pelingon
2nd Degree: Biological Sciences
Jillian Marie Seay
2nd Major: Criminology and Criminal Justice
*Jessica Rae Woodard

Economics
Brandon James Basedow
Aaron Joseph Berman
2nd Degree: Computer Science
Rohan Pranay Bharadwaj
Aidan Wren Bissell-Siders
Jason Andrew Bustamante
2nd Major: Mathematics
Yacouba Nahoua Sangafowa Coulibaly
Phuong Hoang Dang
Moises Alexander Flores
Jessica Ann Freeland
Anisha Hosadurga
2nd Degree: English Language and Literature
Harry McKeldin Huntley
2nd Degree: Agricultural Science and Technology
Jacob Samuel Lampert
Miles Noboru Mochizuki
William Aston Prior
Aron Ethan Teren
Miguel H. Vetencourt Jr.
Maria Natalia Zamudio Otero

Environmental Science and Policy
Jeremiah Raleigh Anderson
Brooke Lundberg Boyette
†Jonathan Michael Donesky
Catherine Therese Dowling
Siena Jane Ortman Fouse
Rigoberto Jhonathan Fuentes
Benjamin Hertford Grove
Carlos Antonio Iraheta Jr.
*Galina Sergeyevna Koroleva
Zachary Aidan Lee
Peter Wright Nagrod
Jordan Plotkin
Max Hans Skoglund
Shannon Claire Taylor
James Allen Via
Nefretari Ife White
Rosemary Erin Wilson

Geographical Sciences
Michael Oluwatosin Adegbenro
Jennifer A. Barsotti
Julius Conor Cochran
Conor Patrick D'Andrea
Mark James Fowler
2nd Major: Atmospheric and Oceanic Science
Zachary Robert Goodwin
Helen Maria King
Kevin Kupski
Andrew Abraham Kuznetsov
2nd Degree: Environmental Science and Policy
Lily Elisabeth Oliver
2nd Degree: Environmental Science and Policy
Allison Michelle Sanzone
Daniel Simison
Nathaniel James Walsh
Cassandra Rachel Nguyen Willkens

Psychology
Tolulope Adetayo
2nd Degree: Biochemistry
Emilia Valentina Ascanio-Carrera
Isa Ali Brebbia
Allison Beth Buller
2nd Degree: Computer Science
Oyinemomoemi Brayela Daria
†Rylee Tate Duncan
Maryteresa Gonzalez

Alison Paige Jackson
Caroline Grace McNamara
§Bridget Anne McNealey
Jamie Dessau Michelson
Matthew Carlos Motley
2nd Degree: Computer Science
†Chanelle Alexis Mundy
Ericka Joanne Njeumi
2nd Major: Cinema and Media Studies
Merideth Emma Taylor Turney
Katricia Ysabel Viterbo
Lauren Rebecca Watson

ROBERT H. SMITH SCHOOL OF BUSINESS

Bachelor of Science

Accounting
Theodore Martin Alexander
Allison-Lois Farinas Anderson
Sudan Anduze
Belris Aminchap Bezeju
Charlene Binen
2nd Major: Information Systems
Rachel Leah Blumenthal
Matthew John Breidenstein
2nd Major: Finance
Alana Bianca Cruz Carino
2nd Degree: Marketing
Jhenncy Carmen Centeno
Hector Rene Chica
Hannah Michelle Clingan
2nd Degree: Finance
Thao Phuong Dao
2nd Degree: Economics
Ali Dawood
Aaron Degener
Yuan Ding
2nd Degree: Information Systems
Scott Andrew Dubell
2nd Degree: Finance
Siavash Ebrahimi
Clinton Ikechi Ewenike
Yousuf Fallah
Arashdeep Singh Gill
Jericho Gloria
2nd Major: Information Systems
§David Gu
2nd Degree: Operations Management and Business Analytics
Jacob Nicholas Hirschmann
2nd Degree: Finance
Nikolas Phillip Jarrett
Parker Knott
2nd Major: Information Systems
William Christopher Kurdle
2nd Degree: Finance
Jacob Ethan Laughlin
2nd Major: Finance
Transito Yareni Leiva
Dennis Antonio Leo
2nd Major: Operations Management and Business Analytics
Rud Mitchell Leveille
Xinhao Li
Aaron Liu
2nd Degree: Information Systems
*Michael Louis Lorelli-Yeager
2nd Degree: Information Systems
Zia Shaukat Mahmood
Angela Yun Ohsner
Luis Fernando Orellana
*Hiren Chandrakant Patel
2nd Major: Operations Management and Business Analytics
Lukas Prokop
Benjamin Riley Rubow
2nd Major: Finance
Sumit Sharma
2nd Degree: Finance
Ahmon Terrell Smallwood
Jae Won Suh
2nd Major: Finance
Dina Evgenyevna Tetteh
†Anna Katherine Thormann
2nd Degree: Finance
Jacqueline Leah Wilson
Xinran Yang
2nd Degree: Information Systems
Warren Zhang
2nd Degree: Information Systems

Finance
Kissairy Adames
2nd Major: International Business
Ama Adoma Adom-Amponsah
*William Wei An
2nd Degree: Computer Engineering
William Marston Andrews
Sam Jack Ashkenazi
*Ronin Surrinder Bhasin
Hannah Michelle Clingan
2nd Degree: Accounting
Benjamin Harry Cohen
2nd Major: International Business
Khadidja Dofongnon Sangafowa Coulibaly
2nd Major: Information Systems
Matthew Demaras
Aaditya Desai
2nd Major: Operations Management and Business Analytics
Nathan Dessalegne
Dante James Digennaro
Darci Dimmig
★Rochane Steve Oschando Douglas
2nd Major: Information Systems
Scott Andrew Dubell
2nd Degree: Accounting
†Neil Gulshan Duggal
2nd Degree: Information Systems
†Isabel Marie Estrada
*Jinlin Feng
2nd Major: Information Systems
§Jeremy Mack Folsom
2nd Degree: Economics
Shreya Gheewala
2nd Major: Information Systems
Alexander Jordan Gilbert
2nd Major: International Business
*Ryan Daniel Gold
2nd Degree: Operations Management and Business Analytics
Asher Shlomo Guigui
2nd Major: Information Systems
Wanting He
Michael Lawrence Heitzmann
2nd Degree: Operations Management and Business Analytics
Jacob Nicholas Hirschmann
2nd Degree: Accounting
Sibo Ju
Alexander Todd Karle
2nd Major: Supply Chain Management
†Christian Thomas Kincaid
2nd Major: Economics
William Christopher Kurdle
2nd Degree: Accounting
*Pranav Kuruba
2nd Degree: Information Systems
Sam Jacob Lang
Stephen Tak Leung
Siddharth Mamidi
2nd Major: Information Systems
Sean Daniel Mercilliott
Brian John Murray
2nd Major: Information Systems
*Michael Ashot Nazarian
2nd Major: Information Systems
David Zev Orlow
2nd Major: Information Systems
Thomas Eduardo Ostria
Kirti Kamlesh Patel
2nd Major: Operations Management and Business Analytics
*Baohui Peng
2nd Major: Operations Management and Business Analytics
Swetha Venkata Puranam
2nd Major: Management
Guido Raponi
Jorge Alfonso Richardson
Neha Satapathy
†Matthew Tilden Schaffer
2nd Major: Economics
Hamza Shah
2nd Major: Information Systems
Nathan Marc Shams
Sumit Sharma
2nd Degree: Accounting
Kanakarathna Mud Siriwardana
Ian Scott Subin
2nd Major: Information Systems
†Anna Katherine Thormann
2nd Degree: Accounting
Abinaya Thyagarajan
Noam Tobin-Hess
Christian Carlos Tolentino
†Kaylee Mei Yin Towey
2nd Degree: Communication
§Joseph Trubnick
Daniel Timothy Urgo
*Anthony Anastasios Vondas
Yuvraj Singh Walia
Stephen Joseph Walsh
2nd Major: Information Systems
James Hua-Yu Wang
2nd Degree: Computer Science
Zhuowei Wang
2nd Major: Accounting
Ryon Damien Warner
2nd Major: Information Systems
Phillip Lester Willis Jr.
2nd Major: Marketing
Christian Kehoe Willkehr
Lytton Xu
2nd Major: Information Systems
Jeffrey Yin
2nd Major: Information Systems

Information Systems
Oluwadunni Christianah Ayeni
2nd Major: Operations Management and Business Analytics
Robert Benjamin Calvarese
Nhu Hoang Quynh Dang
2nd Major: Finance
§Matthew Schewe Di Rosa
Yuan Ding
2nd Degree: Accounting
Rachel Diem-Quyen Do
†Neil Gulshan Duggal
2nd Degree: Finance
*Christopher Edward Horstkamp
2nd Degree: Psychology
Anders Paul Julin
2nd Major: Operations Management and Business Analytics
Roman Kashlinskiy
Emily Keeney
2nd Major: Operations Management and Business Analytics
*Pranav Kuruba
2nd Degree: Finance
*Matthew William Lally
Aaron Liu
2nd Degree: Accounting
Xiaoxiao Liu
2nd Major: Management
Sophia Lopez Pimenta
2nd Major: Operations Management and Business Analytics
*Michael Louis Lorelli-Yeager
2nd Degree: Accounting
Yudong Lu
2nd Major: Operations Management and Business Analytics

Brett Lindsay Patrick
2nd Major: Marketing
Rahat Rabbi
2nd Major: Operations Management and Business Analytics
Sheryl Sosamma Samuel
Joshua Webster Tomlinson
2nd Major: Management
Andrew James Uhl
Xiaojun Wang
2nd Major: Management
Xinran Yang
2nd Degree: Accounting
Warren Zhang
2nd Degree: Accounting
Tong Zheng
§Huile Zhou
2nd Degree: Operations Management and Business Analytics

International Business
Antoine Lamar Battle
Nadia Nkechi Edet
Thien Ba Nguyen
2nd Major: Supply Chain Management
Danielle Maya Singman
Dilene Poornima Upendra
2nd Major: Finance

Management
Viviana Stella Coy
Michal Angelo Dickson
Olivia Leger Garcia
Jason Michael Kraus
2nd Major: Supply Chain Management
Nicholas John Monfalcone
2nd Major: Finance
Austin Alexander Mora
Fiorella Lorena Nava
2nd Major: International Business
Evan Lane Pinkett
Welner Ramirez
Jason Katrell Rice
Colin Andrew Serio
2nd Major: Finance
Calvin Grant Sharretts
Daveka Singh
Danielle Kathryn Spikes
Evan Michael Sullivan
William Briant Thayer III
Alexander Vargas
*Margaret Anne Vogelhut
2nd Major: Supply Chain Management
Ryan John Walsh
Dongdong Yin

Marketing
Sadia Busayo Alao
2nd Degree: Theatre
§Quinn Ranit Allee-Press
2nd Major: Supply Chain Management
Clayton Thomas Bleyer
2nd Major: Supply Chain Management
Alana Bianca Cruz Carino
2nd Degree: Accounting
Valeria Diaz
Lintta Feleke-Eshete
2nd Major: Supply Chain Management
Kayla Marie Graves
Grace Maguire Hayes
William Connor Hisey
Sane Ming Ho
2nd Major: Supply Chain Management
Seungho Hong
2nd Major: Operations Management and Business Analytics
Julia Marie Kane
2nd Degree: Operations Management and Business Analytics
Caroline MacKenzie Keller
2nd Major: Operations Management and Business Analytics
Saige Dara Kratenstein
Kelee Jean Lepage
Yingying Li
§Sydney Catherine McNamara
Alden James Newman
2nd Major: Psychology
Hong Thi Kim Nguyen
Gwayne Kyle Jimenez Nulud
2nd Major: Supply Chain Management
Alexandra Eleni Paidas
2nd Major: Information Systems
Tanairis Saldana
Amir Halim Sharif
John William Stull
2nd Major: Finance
Audrey Anna Marlene Stultz
Timothy John Wagman
§Emily Waldman
2nd Major: Operations Management and Business Analytics
Cody Stewart Waring
2nd Major: Supply Chain Management
Juliann Marie Williams
2nd Major: Psychology
3rd Major: Finance
Karen Feng Yu
2nd Major: Information Systems
Matthew Adam Zimmerman

Operations Management and Business Analytics
Nadia Habib Ali
2nd Major: Supply Chain Management
*Hannah Louise Bond
Kha Thai Dinh
2nd Major: Information Systems
*Ryan Daniel Gold
2nd Degree: Finance
Kelsey Cullen Goodman
§David Gu
2nd Degree: Accounting
Michael Lawrence Heitzmann
2nd Degree: Finance
†Eitan Yehudah Isser
2nd Major: Marketing
Ryan James Judge
2nd Major: Supply Chain Management
Julia Marie Kane
2nd Degree: Marketing
Damon King
Arianna Nicole Minas
2nd Major: Information Systems
Bryan Michael O'Fiesh
§Adam Ashburn Sarsony
2nd Degree: Computer Science
§Huile Zhou
2nd Degree: Information Systems

Supply Chain Management
Gregory Matthew Gelmann
2nd Major: Management
Henry Stuart Germaine
2nd Major: Marketing
Christina Elizabeth Harrison Hernandez
2nd Major: Marketing
**Sangyu Kim
2nd Major: Operations Management and Business Analytics
Yiren Ling
Deventer Christopher Dan Van
2nd Major: Marketing
Bradley Hugh Zester Jr.

COLLEGE OF COMPUTER, MATHEMATICAL, AND NATURAL SCIENCES

Bachelor of Science

Astronomy
Ernesto Benitez
2nd Major: Physics
Emma Rose Mirizio
2nd Degree: Physics
Claire Theuring Mytelka

Biochemistry
Tolulope Adetayo
2nd Degree: Psychology
Zainab Majid Al Sayyid Ali
Josiah Udoh Ekong
Ivan Enriquez Sr.
Caleb Jeremiah Fishell
Michael Quy Ha
Maryam Syeda Ishaq
Sarah Juwon Lee
Mussie Daniel Legesse
Matthew Frederick Martin
McCauley Higgins Peters
2nd Degree: Computer Science
An Khanh Pham
*Niayesh Razi
Julio Adonys Rivas
Charlotte Amelia Spry
Amna Tariq
Sarah May Ton
Dylan Howard Williams
David Xu
Wilson Zheng
2nd Degree: Computer Science

Biological Sciences
Beimnet Abraha
Natalie Renee Acker
Sedinam K. Adzowu
Eva Louise Agostino
Gautam Ajai
Itunu Omoniyi Ajibade
Murad Makhmudovich Akhmedov
Mustafa Makhmudovich Akhmedov
Erin Elizabeth Antoshak
*Mihir Sanjay Apte
Sindhu Bastakoti
Andrea Marie Bonavente
James Nan Chang
Katherine Guiliana Chavez Carpio
Daniel Tianlin Chen
Joseph Lee Chong
Zachary Robert Clark
Sydney Agnes Coldren
Flynn Roberta Conway
Eric Powell Crandell
Miranda Alexis Custer
Asha Deepak Daryanani
Urjita Das
†Yeganeh Dastani
Chase Alexander De Maille
Laura Anne De Ravin
Cecelia Claire Denne
Rose Lillian Dever
Liliana Mareli Diaz
Elizabeth Rothmonireingsey Duong
Ibrahim Edou
†Bassel Khaled El Sayed
2nd Major: Chemistry
*Dina May Elsaesser
Fabio Jose Fuentes
Veronica Sabry Guirguis
Ethan Noah Hoffman
Peyton James Hudlow
Megan Lande Jingwi
Michael Dimitur Karamanov
Michael M. Kebede
Annabel Hyun-Kyung Kim
Austin Jun Kim
Caryn Li Shyang Kok
2nd Major: Nutrition and Food Science
Adityanarayan Manavasi Krishnan
2nd Major: Psychology
Cassidy Reese Lavin
Karli Anne Lawrence
Allison Gabriela Lazo
Matthew Lee
Sean Lim
Elise Lin
2nd Degree: Nutrition and Food Science
Ina Patricia Kagie Anciano Lucero
Yufei Luo
Jameia Aniya Lynn
Justin Onyedikachukwu Maduka
Katrina Makres
†Juliana Nicole Marshall
Daniel Brian Mazza
Chiamaka Lynda Mbonu
§Franck Steeve Mbuntcha Bogni
Bibiana Akum Monjang

Julissa Murrieta
Vikram Nambiar
Chia-Ying Nien
§Seungtaek Oh
Ok Sung Park
2nd Major: Public Health Science
Patrizia-Faith Concepcion Pelingon
2nd Degree: Anthropology
Matthew Bernardo Perez
Alexis Naomi Randall
Andie Elizabeth Reichley
Samantha Elizabeth Riesberg
Anyue Ruan
Vandana Sathiyamoorthy
★Daven Ashish Shah
Soroush Shahamatdar
Huma Shahid
*Mansu Shrestha
Maytal Silberberg
Deena Silton
2nd Degree: Animal Sciences
Daniel Bernard Singer
Claire Halloran Sparks
Taylor Dewitte Sullivan
Matthew Joseph Tiberino
Angela Nguyen Tran
†Henry Tran
Lena Desales Underwood
Caitlin Danielle Urick
McKenna Shea Wallenmeyer
Jordan Daquan West
§Matthew Christian Wilhide
Eric E. Xu
Folane Mengesha Zeleke
Nancy Zhou

Chemistry
Harrison Douglas Gleitz
Dustin Walker Maxwell
Michael Alexander Melton
Ryan Jefferson Moore
Madison Anlyn Palardy
Puja Pramod Terse

Computer Science
Keshab Acharya
Francis-Jide O. Adeosun
Michael Akinola Akinyemi
Thenmozhi Ali
Derek Kane Alonso
Reza Pabla Ameli
Ali Atai
Ahmed Ali Babiker
Navneeth Singh Babra
John Shelton Bacheller
Emery Linden Bacon
Margaret Elise Badeau
Tarun Balachander
Jacob Alexander Balfour
Benard Nana Kwabena Bampoh
Aranya Banerjee
Annie Bao
*James Ryan Bates
2nd Major: Mathematics
Simon Matisse Berger
Aaron Joseph Berman
2nd Degree: Economics
Scott Carlton Berryman
Paaras Bhandari
Simrat Kaur Bhandari
Arno John Bischoff
Jack Augustus Blaes
Christopher Steven Bouchard
Nathanael Brian
Reid Hunter Brown
Allison Beth Buller
2nd Degree: Psychology
Ryan Daniel Burke
Noah Samuel Burkhardt
Dinakar Chappa
Richard Chen
2nd Degree: Materials Science and Engineering
Brian D. Chin
Davis Cook
Michael Chou
2nd Degree: Aerospace Engineering
*Neil Emmanuel Malagkit Coronado
Christopher Harold Croft
Peter Kenneth DeRasmo
Matthew Gene Dolinka
Michael Ethan Dressner
Esteban Duran Sampedro
Adam Sallem Elaoud
*Mateo Elezi
Yosefe Berhanu Eshete
Jacob Glenn Facius
Brandon Allan Ferrell
Eric Michael Festa
*Logan Gray Fingerhuth
Maya Fuchs
Gal Fudim
Donald William Fung
Jacqueline Zhang Gao
George W. Gaynor
Jeffrey Jia Ge
★Eric G. Gonzalez
2nd Degree: History
Tianpei Gu
2nd Degree: Mathematics
Kane Gui
Zuhao Guo
Showmik Gupta
Tarek K. Halabi
Gavin Owen Hanley
Siddhartha Subodh Harmalkar
2nd Degree: Mathematics
Daniel Barak Hill
Caroline Corinne Horsch
2nd Degree: Physics
Christopher Andrew Howard
John Robert Nicholas Hsu
Rebecca Leilani Hsu
Qianyin Huang
Jesse Evan Jacobs
Asia Jones
Lateef Olansile Kadiku
Mark Kapuscinski
Hyejeong Kim
*David Jacob Kittner
2nd Degree: Aerospace Engineering
George Kozlov
Anna Louise Kraft
Dylan Alexander Krantz
Ian David Krasnansky
Seth Christian Kujawa
Ekesh Kumar
2nd Degree: Mathematics
Kyle Chun Lam
Angela Marie Lamb
★Angela P. Lambert
2nd Degree: English Language and Literature
Jason Daniel Lammers
Justin Le
Samantha Levin
Boyan Liu
Geng Liu
2nd Major: Mathematics
Yashas Lokesh
2nd Major: Mathematics
Ian Joseph Longo
Annie Lu
Alexander Polson Lugo
Kaiwei Luo
2nd Major: Mathematics
Jay Justin Raote Machado
Guido Junior Maldonado
Rohit Mallidi
Nour Nabil Mansour
Noah Covington McCord
Rohan Mishra
Debora Angela Miyashiro
Nischay Modi
Quinn Tjiahsen Morris
Matthew Carlos Motley
2nd Degree: Psychology
*Maxwell Simon Newman
Frederick Nguy
Emmanuel Edward Ogbewe
Soo Bin Oh
Anjola Bamidele Olarinde
2nd Degree: Mathematics
§Franklin Alexander Olmsted
2nd Degree: Mathematics
John Betsock Orellano
Palash Padliya
Ashan Tharindu Panduwawala
Krishan Ravindu Panduwawala
Zachary Manish Parikh
Terrence George Parks
Matthew James Pasquino
Jainy Pankajkumar Patel
Oliver Ryan Pavletic
Huayang Peng
Justen Perdikis
Namrita Perincherry
McCauley Higgins Peters
2nd Degree: Biochemistry
Patrick Cristian Pleter
§Rohith Prabakar Sr.
2nd Major: Mathematics
Jessica Ning Qin
Tovohaja Antho Rabemananjara
2nd Degree: Civil Engineering
Mukul Ashwath Ram
Eric Lloyd Ramming
2nd Degree: Mechanical Engineering
★Titus Eugene Rasmussen
*Kelsey Anne Rassmann
Mahyar Syed Raza
†Ethan McCardell Remsberg
Ruijie Ren
2nd Major: Mathematics
Jeffrey Thomas Robbins
Barbara Josephine Rodriguez
Daniel Roudnitsky
2nd Major: Mathematics
*Samuel Niles Rozenfeld
*Pranav Rudra
Taru Rustagi
Phillip Daniel Sabatino
Aimon Sajid
Gina Christine Sanders
†Nicolas Reza Sarfaraz
2nd Degree: Mechanical Engineering
†Adam Ashburn Sarsony
2nd Degree: Operations Management and Business Analytics
Samuel Thomas Schoberg
Logan Andrew Schultz
Ares Jackson Shackleford
2nd Major: Mathematics
Muhammad Shameer Shahab
Nadir Mahdi Sharif
Nikita Sharshakov
Jason Jie Shu
Karan Gopal Singh
Ramandeep Singh
Perri Michelle Smith
Isaac Chu Solomon
2nd Degree: Economics
Barath Srinivasan
Srivatsan Srinivasan
Camille Stacho
Jason Anthony Starkey
Aditi Sundararaman
Paulette Elsa Tchasso Madzo
Nahom Haile Tesfatsion
Aavash Thapa
Ryan Wesley Thomas
Anthony Nikos Toibero
Beatrix Tran
Luan Oai Tran
Sharif Trebor Uzzell
Timothy Jimmy Vaca
Yusuf Lohelani Van Gieson
Evan Carson Vetter
Jakob Dillan Vidal
Miguel Villanueva
Ethan Christopher Wal
Timothy Brian Walz
James Hua-Yu Wang
2nd Degree: Finance
Youjia Wang
2nd Major: Cinema and Media Studies
Allison Wei
Samuel Charles Wenner
Alexander Wodell West
2nd Degree: Mathematics
Jacob Atchison Wiersma
*Annaliese Kathryn Wilford
Cooper Wade Willetts
Kendall Maeda Wong
Michael Kenneth Wong
Zachary Wynegar
Eric Xiao
Minhui Xie
Shiyu Yan
2nd Degree: Electrical Engineering
Christian Woo Yi
Daniel Aaron Gabriel Yu-Cua
Diqi Zeng

Eric Lingxiang Zhang
Bin Zheng
Mickey Wang Zheng
Wilson Zheng
2nd Degree: Biochemistry
Mingwei Zhu
Nicholas Shawn Zou
2nd Degree: Mathematics

Environmental Science and Policy
Lily Elisabeth Oliver
2nd Degree: Geographical Sciences
Emma Catherine Walz
2nd Degree: French Language and Literature

Geology
Logan Michael Edwards Sr.
Kendal Ballou Grubb
Ian William Harper
Adam Joseph Margolis
Kimberly Anne Schumann

Mathematics
Pavlos Thaddeus Baffes
Gordan Andreas Boltz
Claire Evelyn Burkhardt
Alfredo Justi Carbajal Jr.
Wan-Ni Chang
Yushang Chen
*Steve Scott Clausen
Raquel Sophia Delgadillo
Timothy Akira Ernest Manik
Marshall Philip Euchner
†Jeremy Mack Folsom
2nd Degree: Economics
Dominick Gabriel Michael Gaimaro
Tianpei Gu
2nd Degree: Computer Science
Haoyan Guo
Zhiwei Han
Siddhartha Subodh Harmalkar
2nd Degree: Computer Science
Ravi Pillai Hausner
*Yueru He
2nd Major: Economics
Shane Lars Johnson
2nd Major: Electrical Engineering
Ekesh Kumar
2nd Degree: Computer Science
Alexis Nichole Lauer
Max Whitcomb Leckron
Samuel Hoyoung Lee
Tsun-Man Lou
James Thomas Lynott
2nd Degree: Aerospace Engineering
Joseph Vincent May
Charlene Passou Medou
James Anthony Moltz
Tendo Lilian Nassozi
Matthew Daniel O'Brien
Anjola Bamidele Olarinde
2nd Degree: Computer Science
§Franklin Alexander Olmsted
2nd Degree: Computer Science
John David Olson
Nathan Alexander Olson
Naomi Pomrenke
Katlyn Emily Purser
Ravi Daevin Ramanathan
2nd Major: Computer Science
Julia Christine Reburn
2nd Major: Economics
Dalia Ismail Shalaby
Amanda Mary Skondras
Rhea Sofat
Jacob Harry Weinstein
Tianhui Wen
Alexander Wodell West
2nd Degree: Computer Science
Sewon Yang
Yuxin Zhang
Nicholas Shawn Zou
2nd Degree: Computer Science
Adam Matthew Zukerman
2nd Major: Computer Science

Physics
Aaron Joseph Burbridge
Siddhartha Subodh Harmalkar
2nd Degree: Computer Science
Caroline Corinne Horsch
2nd Degree: Computer Science
Evan Charles Hutzell
Emma Rose Mirizio
2nd Degree: Astronomy
§Scott Barrow Moroch
Alexander Dean Newman
Vineet Pande
*Tianning Wang

COLLEGE OF EDUCATION

Bachelor of Science

Early Childhood and Early Childhood Special Education
Dominick Vendeuvre

Elementary Education
Jazlyn Victoria Olivera
Elena Grace Yesnick

Secondary Education
Jemies Saratis
2nd Major: Mathematics

A. JAMES CLARK SCHOOL OF ENGINEERING

Bachelor of Science

Aerospace Engineering
Michael Chou
2nd Degree: Computer Science
*David Jacob Kittner
2nd Degree: Computer Science
James Thomas Lynott
2nd Degree: Mathematics
James Patrick Witkoski Jr.

Bioengineering
Andrew Buerk Amick
Viviana Bentley
Hanna Leah Briskin
Lauren Marie Christensen
Madison Curtis
Zaafira Elham
Stephen Thomas Frocke
Ismael Guere
Christian Anthony Haryanto
Sarvenaz Hedayati
Michael B. Hildreth
2nd Degree: English Language and Literature
Akhil Sairam Katuri
Nora Suzanne Moore
Faith Opemipo Olulana
Miles Kalemba Patton
Julia Leigh Pinsky
Raymond Montgomery South
Ahron Tzvi Verschleisser
Jordyn Irene Walker

Chemical Engineering
Hunter Preston King
Rolane Tang Qian
Jacob B. Salem
Phuong Duy Thanh Tran

Civil Engineering
Melat Tilahun Alemu
Austin Ismael Encarnacion Atienza
Abdulmajeed Khalid Bahabri
Lena Alexis Bakalian
Eric Joseph Bergman
Naomi Berhanu
Aminah Iman Brooks
Conor O'Hara Caine
Michael Craig Cohen
Abigail Bernales Dalmacio
William Oliver Davies
Jelan Gonzales De Vera
Brianna Michelle Douglas
Madison Nicole Drum
Deanna Kelly Elmendorf
Michael William Flowe
*David Matthew Franko
Ikem Jalen Itabor
Steven Russell Jackson
Gurpreet Kaur
Caleb A. McCammon
William Ruben Melendez
Alexander Joseph Merino
Leo McClelan Miller III
Caroline Elizabeth Morris
**Brian Joseph Murphy
Jean-Jacques Mvom Ondoua
Daniel Maximilian Napolitano
Toan Huu Nguyen
Oluwaseun Oluwatimi
Tovohaja Antho Rabemananjara
2nd Degree: Computer Science
Alexis Alberto Rodriguez
Jules Edward Tchinda Kenne
Dylan Gregory Thomas
Emmalene Ann Trebel
Amanda Nicole Varden
Tao Yang

Computer Engineering
Tracy Ongodia Ajuo
*William Wei An
2nd Degree: Finance
Connor Jacob Belman
Ines Benmohamed
I'Shea Dayzanay Boyd
Joseph Anthony Cirella
Jorge Pablo Cordon
Bryce Patrick Dillon
Corey William Doyen
Anthony Michael Frazier
Benjamin Nathan Gonzalez
2nd Degree: Journalism
Benjamin Clark Grimes
†Theodore Gwo
Sabin K C
Brendan Dunn Kane
Doanh Dinh Le
Reumer Manangan
John Paul Mason
Brian Chung Nguyen
Krupa Vimal Patel
Jonathan Gabriel Pedersen
Maksim Vitalyevich Pokalenko
Tojo Steven Rabemananjara
Paul Sebastian Rawley
Olery John Dela Cruz Rozal
Ryan James Schweizer
Dana Winett Wiggins
Asel Senura Wisidagama
Max Yu
Adnan Zaber

Electrical Engineering
Clovis Ngonjoh Akobong
Muhammad Aiman Anaqi Alias
Jamil Antar
Christopher Walid Ayoub
Salman Azam
Yisak Samuel Banbore
David Hugo Boutin
Carlos Alberto Camacho
Dennis Chinglan Chen
Hamza Y. Choudhury
Jacob Aron Cooper
Nandan Milan Dayal
Nicholas Michael DeGraba
*Alvin N. Do
Antony Esleyter Gonzalez Sales
Henry Christopher Grant
2nd Degree: Mechanical Engineering
Jacob Floyd Howland
Gregory Jackson II
Neel Karelia
Sai Srikar Kota
Justin Chuan Liu
Julianna Elizabeth Long
Robert Harold McNeill
Richard Joseph Mentle
Ryan Patrick Murphy
2nd Degree: Mechanical Engineering
Anne-Laurence Christ Nemorin
Mark Anthony Amistoso Ngo
Natapong Parke
Rohit Pathak
Mauricio Perez Oviedo
Teresa Lynn Smith
Garrett James Tatano
Rose Kemberlly Ti Frere
Robert Francis Walsh
Hannah Lily Watsky
Eiddy Dabila Watts-Ouattara
Matthew Bryce Werman
Chad Austin Whitelock
Shiyu Yan
2nd Degree: Computer Science
†Yuchen Zhou

Fire Protection Engineering
Alicea Nicole Fitzpatrick
Patrick Evan Schooley
Harris Sorkin

Materials Science and Engineering
Michael Negede Abebe
Richard Chen
2nd Degree: Computer Science
William Disher
Michael Shaheed Molyneaux-Francis
Jacob Aaron Myers
Joseph Burke Roschella
Matthew Louis Rosenthal
Aijing Sun
Stefan Alexander Theodoru

Mechanical Engineering
Alaa Al Sayyid Ali
Muhammed Ibraheem Ali
Cody George Bastian
Lyna N. Bentahar
Patrick Gerard Bevan
Spencer Ray Blankenship
Kojo Darkwa Boakye-Danquah
Brendon Au Bondoc
Nathan Tyler Brown
William Joseph Burch
Gonzalo Cantero
William Kai-Xu Chen
Tanner Hall Clarkson
Michael Anthony Cole
†Stephen Joseph Coyne
2nd Degree: French Language and Literature
Ian Charles Decker
John Christian Dieterle
Matthew Gerald DiDomenico
Arthur Raymond Drake
Michael Stuart Dygert
Michael David Enderle-Moran
Raphael Erfe
Ryan Christopher Esteban
Matthew Kento Frazier
Andrew Connor Frommer
Anjali Garg
Abdullah Hasan Ghori
Henry Christopher Grant
2nd Degree: Electrical Engineering
Thomas Robert Greenage
Garrett Jefferson Greenwell
Katelyn Marie Hamilton
Daniel Bin Azhar Hasemann
Paige Hawkins
§Jesse Carter Hearn
Alexander David Hilger
Israel Meir Hollander
Carville Alber Hollingsworth
Zachary Noah Hood
Jennifer Iuliano
Wutong Jian
Elizabeth Anne Jordan
Jamal Saeed Khan
Lee Jacobs Kirshenboim
†Alec B. Lahr
Gyeongeun Lee
Hannah Lee
Guangyu Liu
Amanda Antoine Loubnan
Weijia Luo
Randy Magd
Madison Cynthia Maguire
Ryan Eugene Mahoney
Kohar Malkastian
Maximilian Austin Mattei
Adam Fisher Metzbower
Adam Donahugh Miller
Matthew Ryan Moorhead
*Brooke Elise Moretz
Ryan Patrick Murphy
2nd Degree: Electrical Engineering
James Wiley Newman
★Joshua Christian Newstrom
Brittany Lain Nixon
Bright Ohene Ofosu Jr.
Stuti Pancholi
*Jesse Dean Parreira
Tyler Stephen Pawlowski
Gerardo Andres Peraza-Klee
★Zachary William Pohlhaus
*Eric Lloyd Ramming
2nd Degree: Computer Science
James Joseph Roche
Victor Daniel Romero
William Richard Rosenberg
†Nicolas Reza Sarfaraz
2nd Degree: Computer Science
Colin Andrew Schell
Ryan Jacob Schoenberger
Dilshan Bandara Senanayake
Jiayang Shi
Michael Thomas Silva
Esther Ayomide Sodeke
★Stephen Wayne Songy
Anthony Joseph Stair
Jackson Christopher Stubbs
Emily Sun
*Joseph Kosta Telegadas
Chad David Tibbs
Eli Prince Tsaba
Maxwell Glen Tsurumoto
Yuanwen Wang
Austin James Williams
Drew Daniel Wolfgang
Sean Joseph Zaranski
Xiguang Zhang
Isabel Alejandra Zoppi

COLLEGE OF INFORMATION STUDIES

Bachelor of Science

Information Science
*Haider Abbas
Afnan Siraje Abdella
Abdul-Basir Abdullah
Abdulrahman Mohamed Abdullahi
Mahmood Ademola Adebayo
Oluwafunmilayo Modupe Adewole
Oluwatobi Oluwasanya Ajide
Kehinde Akinrinde Akinnuoye
Sudin Amatya
Kofi Ansah-Brew
Jonathan Morris Asher
Richard Olumide Ayodele
Rahul Bajaj
★Robert Gene Barclay
2nd Degree: Economics
Samantha Lynn Barlage
Lealena Mekdese Befikadu
Dylan Shashi Bipat
Jennifer Michelle Bonilla
Colin Michael Bradley
Nick Clarkson Bramble
Jasmine Sahara Brunson
Sagar Chand
†Zenobia Tatiana Charleus
Chiawen Chen
†Liuxian Chen
Alan Chung Cheng
Gwangjin Cho
Eric Pan Choy
Jason Christopher Crews
Favion Bronze David
Christopher Andrew Davis
Carlos Bernard Deleon
Fiona Quinn Dolan
§Noah Harris Engelmayer
Jean Didier Ernest
Joy Feng
Sihui Feng
Adam Michael Fiergang
§★Joseph Anton Filla III
Christian Raphael Flores
Kwadwo Boaitey Frimpong
Sodbileg Ganbat
Satya Saiteja Gandham
§★Patrick Andrew Garcia
Jacob Parker Gavilow
Dylan Grant Gellis
Taylor Marie Green
Ryan Patrick Hackney
Ali Wasseem Hamdan
Tyleigh Jamal Horton
Evan Daniel Hulse
Bryan Wonsang Hwang
Dennis Ikechukwu Ihedioha
Md Al Amin Iqbal
Alexey Nikolai Jeffers
★Jonathan Jewett
Andrew Paul Johnson
Mitchell Scott Kalbach
Gabriel Omar Kamalakis
Nabieu Yusuf Kamara
Sarwat Naz Kazmi
2nd Degree: Government and Politics
†Evan Robert Kellner
Benjamin Douglas Kelly
Darren James Ketchum
Aneeza Rahmat Khawaja
Henley Khranovich
Aisha Mohamed Koroma
*Aiden Rose Kovacs
Samantha Elizabeth Lacovara
Tsun Pang Lai
Sandra Lee
Pong Taylor Li
Tianyi Li
Andrew Walter Loftus
Nilo-Ricardo A. Lopes
§Juan Carlos Lopez-Luna
Ye Luo
Fayben Mulugeta Mamo
Imari Liana Marshall
Zi-Xin Miao
2nd Degree: Economics
Jefferson Leonel Montano
Nuku George Monu
Muhtasim Muhib
Musab Muhie
Ryan Tanner Mullen
Ravendra Chandi Nand
Brandon Nguyen
Zachary Kenneth Nguyen
James Fergus Nicol Jr.
Ernie Park
Kiehwan Park
†Archa Manish Patel
Steven Duarte Raimundo
Jonathan Steve Ramirez
†Ayesha Raza
†Isabeau Hope Rea
Zackary Miles Richards
Brandon L. Richardson
Olasunbo Oluwaseun Salami
Sulayman Sallah
Tomas Samson
*Ayesha Shafquat
§Miranda Jean Shaw
Zainab Ali Sherani
Ryan Bruce Sparks
§Nicholas Damien Stewart
2nd Degree: Economics
Dalton Benjamin Stoner
Michael Harmon Stripling III
Heather Christine Sulier
Fahim Mursalin Talukder
Teaven Tedros
Mary Linh Ton
Carlos Agustin Torre
Jessica Tsai
Hong Tuyet Tu
★Brian Edward Vennemann
Shelby Ann Waltman
Zachary Joseph Wild
Israel Immanuel Williams
*Kameil Tamia Williams
Nikhil Kumar Wora
Joshua Daemok Yang
Seaenna Liang Yang
†Jonathan Chandler Yeldell
Robert Harrison York

PHILIP MERRILL COLLEGE OF JOURNALISM

Bachelor of Arts

Journalism
Patrick Fowler Britt
Wesley Charles Brown
Zamir Ashonte Courtney
Dylan Thomas D'Andrea
Camryn Gloria DeLuca
Spencer Max Dobkin
Joel Michael Eliach
Casey Laura Fair
Laura Clare Franklin
Tyler Evan Golsen
Benjamin Nathan Gonzalez
2nd Degree: Computer Engineering
Aleah Green
2nd Degree: African American Studies
Halle Kerin Grossett
Jesse Dane Johnson

Anastasia Aida Marks
2nd Degree: Government and Politics
Suzannah Lily Marsh
2nd Major: Criminology and Criminal Justice
Ambika Narula
§Susannah Patricia Outhier
2nd Degree: French Language and Literature
Benjamin Joseph Palmer
Lillian Nicole Reese
2nd Degree: Criminology and Criminal Justice
Nicolle De Paula Schorchit
2nd Degree: Plant Sciences
Hannah Elizabeth Smith
Zachary Blake Solon
Audrey Nika Widodo
2nd Major: Information Science
†Jacqueline Marie Zegler

SCHOOL OF PUBLIC HEALTH

Bachelor of Science

Community Health
Maya Aneta Adams
Kristin Hinazant Arabian
Robin Christina Bachkosky
Issmatu Siray Barrie
Hannah Leigh Bellagamba
Gabriella Isabel Boozer
†Maggie Kahryn-Anne Daly
Gabriella Shoshana Eisenstadt
Michael A. Fajuyigbe
Marianna Kathleen Flood
Scott Gershman
Emily Rebecca Goldberg
Nethmi Dasunchara Gunaratne
Mehrnaz Ighani
Nuriyah Iqbal
Ruby Anne Krauss
Cesar Emmanuel Morales Tzul Jr.
Alexandria Chamberlain Nash
Chinedu Michael Nwabuisi
Olushola Janet Omomo
Callie St. Claire Phillips
Nora Hilda Portillo
Jeffrey Jesus Sanchez

Family Science
Rebecca Oyinlola Ajiboye
Jaaron Te'Von Alston
Rachelle Dayana Andino
Jennifer Sussan Arnez
Ireneaus Lee Bocus
Vanessa Nicole Castaneda
Krisbelle Ceballos
Jennifer Elizabeth Cruz
Ayinde Claude Eley
Constantine Ellis
Morgann Susan Fabrizio
Venida Lois Fagan
Samuel Harris Feldman
Jenna Marcianna Galeano
*Shayna Chaya Gewirtz
Samin Gouloubandi
Rebecca Guetatchew
Jeremy Michael Hall
William Thomas Hunter III
Jeshaun Malik Jones
Andrew Nathan Korman
Sarah Elizabeth Lader
Albert Irving Lee Jr.
Kimberly Patricia Lemus
Sabina Rachel Levine
Kelly Ireland McLaughlin
2nd Major: Criminology and Criminal Justice
B'Ahmad Terrell Miller
Darryl Latrell Morsell
Shazakye Ture Mustafa
Erika Makena Onwonga
Cynthia Karina Ortiz
Sonu Rajesh Patel
Jessica Rachel Pickett
Jae'La Noelle Reese
Daniela Isvana Richardson-Ferrera
Yeleny Melissa Rivera-Flores
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French
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Nicholas Alan Culbreth
Orion Rhys Jenkins-Houk
William David Nguyen

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Nikhitaa Sanjay

African-American Studies
Al-Hafis Oluwatosin Adegun

English
Soumini Chatterjee

History
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Mechanical Engineering
Kristina Maria Buttion
Daniel De-Yi Liu

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With High Honors In

Astronomy
Emma Rose Mirizio

Entomology
Eric Powell Crandell

Mathematics
Ekesh Kumar

Physics
Emma Rose Mirizio

With Honors In

Aerospace Engineering
David Jacob Kittner

American Studies
Noah Benjamin Steinlauf

Biology
Bassel Khaled El Sayed
Karli Anne Lawrence

Cell Biology and Molecular Genetics
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Computer Science
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Electrical Engineering
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Athletic Certificates

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Men's Football
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Marcus Jamal Minor
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Men's Soccer
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Matthew Schewe Di Rosa
Michael Lawrence Heitzmann
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Women's Cross Country
Kathryn Makena Gearhart

Women's Field Hockey
Hannah Louise Bond
Noelle Austin Frost

Women's Soccer
Niven McHugh Hegeman
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Michelle Slone
College of Behavioral and Social Sciences

Sarah Sohns
Department of Hearing and Speech Sciences

Amanda Strausser
The Graduate School

Archilline R. Tablada
Department of Psychology

Josh Thompson
School of Music

Ashley Venneman
Division of Student Affairs

Rachel Vierling
Department of Government and Politics

Gwen Warman
Department of Women's Studies

Kara Wharton
Clarice Smith Performing Arts Center

Jessica White
College of Arts and Humanities

Laurie White
The Graduate School

Jody Williams
Department of Survey Methodology

Sheron Williams
A. James Clark School of Engineering

Michelle Wilson
School of Public Health

Stacia Woycheck
College of Computer, Mathematical, and Natural Sciences

With special thanks to the following campus divisions/departments responsible for commencement preparations:

Campus Recreation Services
Clarice Smith Performing Arts Center
Environmental Safety
Facilities Management
- Office of General Services/ Special Services
- Area Maintenance
- Building and Landscape Services
- Carpentry Shop
- Electric Shop
- Floor Shop
- Housekeeping Services
- Paint Shop
- Sign Shop

Intercollegiate Athletics Facilities
Memorial Chapel
Public Safety
Senior Council
Stamp Student Union
Transportation Services

An extra special thanks go to the Office of the Registrar and the Graduate School.

A heartfelt thanks go to the many volunteers who assist with the campus-wide and individual college and school ceremonies. These efforts are greatly appreciated.

Hail! Alma Mater

Hail to thee, Maryland!

Steadfast in loyalty,

For thee, we stand,

Love for the Black & Gold

Deep in our hearts we hold,

Singing thy praise forever,

Throughout the land.

The December 2020 class roster comprises degree candidates from the graduate and undergraduate programs at the University of Maryland, College Park. As final action cannot always be taken for candidates by the time this program is printed, the list of candidates here is tentative. The university reserves the right to withdraw or add names. Diplomas (for other than doctoral degrees) will be mailed by the Office of the Registrar.

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